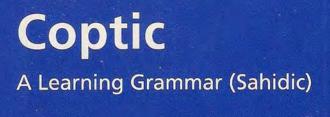




Subsidia et Instrumenta Linguarum Orientis 1

Johanna Brankaer



Harrassowitz

πεχε ις μπτρεφλο πόι πετωικε εφωικε ωλητεφόικε λγω ζότλη εφωληδικε φηλωτρτρ λγω εφωληώτορτρ φηλρ ώπηρε λγω φηλρ ρρο εχώ πτηρφ πεχε ις χε ώικε λγω τετηλόικε πεχε ις πετωικε φηλόικε πεττωζώ εζογη ζενλογών νλα

Subsidia et Instrumenta Linguarum Orientis (SILO)

Herausgegeben von/Edited by Reinhard G. Lehmann

1

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Coptic A Learning Grammar (Sahidic)

2010 Harrassowitz Verlag · Wiesbaden Text on the cover: Gospel of Thomas 2, 92a, 94: Jesus said: let him who seeks not stop seeking until he finds. And when he finds, he will be disturbed. And when he is disturbed, he will be astonished And he will rule over the all. Jesus said: seek and you will find. Jesus said: he who seeks will find And he who knocks, it will be opened to him.

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Jena and Overijse, November 2009

Johanna Brankaer

Introduction

About this book

Initially, a French version of this book was conceived as a textbook for the course Coptic I taught at the Université Catholique de Louvain (30 hours). It should be useful as well for teaching Coptic as for learning it yourself.

The book consists of five parts. The first three are concerned with learning Coptic grammar. Part four consists of exercises to apply what you have learned in the corresponding grammatical chapters. Finally there is a selection of texts, which will allow you to gain more in-depth knowledge of the language as well as of some aspects of Coptic culture. Both the exercises and the texts have cross-references to the grammatical part of this book.

The grammatical part is conceived as a systematic synthesis of what one finds in the existing basic grammars, textbooks and some unpublished workbooks. Since this book was conceived first, the Coptic Grammar by Bentley Layton has established itself as *the* reference grammar. In order to make it easier for students to use this grammar, the same terminology has been used here. In annex, however, you will find a glossary with the equivalents of some terms used in other grammars and textbooks.

The grammatical part of this textbook consists of three main sections, elements, constructions and complex sentences. I suggest that in a teaching context, you start with the constructions and learn the elements as they show up in the constructions and the complex sentences. This will allow you to progress steadily without having too much baggage to carry along from the start. A system of cross-references makes it possible to 'commute' between both grammar parts and the exercises and texts. The elements are in way the building stones you use when learning Coptic sentence constructions. The exercises are also conceived in this way. They follow the rhythm of the constructions. If you work in this way, you will also have dealt with all the elements at the end of the constructions. The systematic presentation of elements and constructions is also conceived for later reference. This book should be useful as a basic grammar for students who have already familiarised themselves with the Coptic language.

This course is meant to familiarize the students progressively with the different kinds of Coptic sentences. This is done in the constructions part, after a first chapter on nominal articulation.

All of the examples given in this book are analysed. The separators used to distinguish all elements are \neq for the prepersonal bound state, – for the prenominal bound state and a full stop to separate all other elements (e.g. article and noun).

There is no method to learn the Coptic vocabulary in this book. At the end you will find a glossary of all the Coptic and Greek words used in the book, in the grammatical examples as well as in the exercises and texts. It is recommended to learn the vocabulary gradually as you find it in the examples and exercises, so you can draw up a list of the words you have encountered.

Coptic

The term 'Coptic'

The word 'Coptic' is derived from the Arabic term *qubti*, which was used by the Arabs to refer to the (mostly Christian) inhabitants of Egypt. The Arabic is on its turn a loan word from the Greek, $\alpha i \gamma i \pi \tau_{O} \sigma$ (*Aigyptios*). Originally the term Coptic referred to the descendants of the ancient Egyptians, to distinguish them from foreign, more recent, groups of the population. The Coptics from Antiquity referred to their language as $T.M\bar{N}T-P\bar{M}.\bar{N}$ -KHME (*tementremenkême*), which signifies an *abstract category* (M\bar{N}T-) in relation to *the humans* (P \bar{M}) of Egypt (KHME).

The term Coptic gradually lost its ethnic and linguistic meaning to refer specifically to the Christians of Egypt – in order to distinguish them from e.g. Muslims. The Egyptian Church played an important role in the first centuries of the Christian era. The patriarchs of Alexandria were among the most powerful. The monachism that was born on Egyptian soil with inspiring figures, such as Anthony, influenced similar movements all over the Christian world. In the aftermath of the Council of Chalcedon (451) the Egyptian church was the first 'national church' to break with byzantine authority. The term 'national church' does not imply that the authority of this church was confined to the borders of Egypt. It extended to Libya (the region of Pentapolis) and Ethiopia (around Axum).

One should take care not to identify the Coptic church with the Coptic language. In Antiquity the official language of the 'Coptic' church remained Greek, even though important texts, like the Easter Letters of the Alexandrian bishops were immediately translated into Coptic for the use of the local bishops. An important part of Coptic literature of all sorts was actually translated from Greek. It was above all the monastic environment that produced a rich original Coptic literature, as it was the case with the Pachomian monasteries in Tabbenese and Pbow and the White monastery of Shenoute.

The use of the Coptic language was progressively abandoned in favour of Arabic after the muslim conquest of Egypt (642). After the 10th century, Coptic documents become very rare. From the 13th century onwards, however, there was a growing interest from Arabic scholars in the Coptic language. They published Coptic grammars in Arabic, as well as works dealing with philological, literary and cultural topics. The last important examples of Coptic as a spoken language have been attested in the 15th century¹. Most of the Copts today speak Arabic. Only in liturgy some traces of Coptic (mixed up with Greek formulas) are preserved. The situation of Coptic in Egypt is in a way similar to that of Latin in the Christian West.

¹ Cf. J. Vergote, Grammaire Copte, t. Ia, 1-2.

The Coptic language

From a linguistic point of view Coptic represents the last stage of ancient Egyptian (ca. 300–1000 A.D.). Egyptian is a linguistic group in itself, which presents some affinities with Semitic languages and some African languages.

One should not confound the Coptic language and the Coptic writing (that is, the Greek alphabet with some supplementary signs). Language and writing have not evolved simultaneously in Egypt². The most ancient writing systems, hieroglyphic and hieratic, were still used in later periods, up to the Ptolemaic, Roman and Byzantine time (332 B.C. – 641 B.C.). From the late Empire on, Middle Egyptian was at that time still used as a literary language, but it was not spoken anymore. From the New Empire onwards (ca. 1570 B.C.) New Egyptian became the dominant language, which evolved into Demotic (the 'popular' language) and eventually into Coptic in Christian times. There are, however, already before that period some attestations of Egyptian in Greek writing. Linguistically this language does not correspond with the Coptic stage, but still with Demotic, even though these texts or words are often qualified as 'Old Coptic'. Greek letters were mostly used instead of Egyptian signs where pronunciation matters. The previous Egyptian writing systems have no notation of vowels. It is thus no surprise to find 'Coptic' writing in e.g. magic texts.

Coptic is of great interest for the study of the Egyptian language. It is the first time in its history that the vowels are written. The use of a simple writing system, consisting of the Greek alphabet with some supplementary signs, made written Egyptian more accessible than it was before.

As the final stage of the Egyptian language, Coptic has also been considerably influenced by Greek, which was the official language of the Coptic church. This influence is mostly limited to the vocabulary. Greek words are not only used for technical terms or in translations. They also very often occur in orginal Coptic writings, such as the works of Shenoute. On a purely grammatical level the influences are less conspicuous. Some Greek conjunctions are used to introduce certain Coptic adverbial subordinate clauses.

Later Coptic texts can also show an influence of Arabic. This has however very few consequences for the vocabulary and was never as important as the Greek influence.

Dialects

Coptic dialectology has developed over the last decades into a discipline in itself. There was hardly any real standardisation in Coptic. Many dialects existed next to one another. Each one of these dialects has its own variants and many texts have a very mixed dialectical profile. The overview you find here is limited to the dialects mentioned in Crum's *Coptic Dictionary*.

- S Sahidic is the main southern dialect of Egypt, but it spread very quickly to the entire Nile Valley. It became the dominant literary language in the 'classical' period. The oldest Sahidic texts are dated around 300 A.D. Of all Coptic dialects Sahidic has the least particularities and the most in common with the others. It therefore offers a good introduction in Coptic.
- 2 Cf. Cl. Obsomer, Égyptien hiéroglyphique. Grammaire pratique du moyen égyptien et exercices d'application (Langues et cultures anciennes, 1), Bruxelles 2003, 10–11.

- B Bohairic is the main northern dialect, spoken originally in the Nile Delta. It is played a predominant role from the 9th century onwards, due to the importance of the monasteries in the Wadi Natrun. Since the 11th century, Bohairic is the official language of the Coptic liturgy.
- F Fayumic is the dialect spoken in the oasis of Fayum (πIOM).
- M Middle Egyptian or Oxyrhynchic was mainly spoken around Oxyrynchus.
- A² or L Subakhmimic or Lycopolitanic was a southern dialect that was probably overshadowed by the spread of Sahidic.
- A Akhmimic is another southern dialect. It represents probably the most ancient linguistic stage of all known Coptic dialects. It is probably originary from the surroundings of the Town of Akhmim (Nord of Thebes). Like A^2/L this dialect has probably been abandoned in favour of Sahidic.

Alphabet and orthography

. .

Coptic uses the Greek alphabet with some supplementary signs taken from Demotic. The letters can also have numeral value (cf. 085). The order of the Greek alphabet is preserved. The supplementary Coptic signs are put at the end. Here is a list with the alphabet, the names of the individual letters and their English equivalents.

λ	alpha	a
В	beta	b (v)
r	gamma	g
А	delta	d
e	epsilon	e
Z	zeta	Z
н	eta	ê
θ	theta	th
1	iota	i
κ	kappa	k
λ	lambda	1
м	mu	m
N	nu	n
ž	xi	х
0	omicron	0
π	pi	р
Р	rho	r
с	sigma	S
Т	tau	t
Y	upsilon	u
ф	phi	ph
x	khi	kh
Ψ	psi	ps
ω	oméga	ô

су	shai	ch
q	phai	f
þ	khai	kh (only in B)
5	khai	kh (only in A)
2	hori	h
x	djandja	dj
б	kjima	tch, ky (palatalyzed)
†	ti	ti

The superlinear stroke is another orthographical element. When it is written above a consonant (e.g. \overline{N}), it indicates the existence of a muted vowel preceding this consonant. In many manuscripts the use of the superlinear stroke is not entirely consistent. Sometimes the superlinear stroke seems interchangeable with ε .

 Γ , Δ and Z only occur in words of Greek origin. In some cases Z is used as an equivalent of C (Δ NCHBE and Δ NZHBE, *school*). Γ can also be used instead of κ (often after N, e.g. Γ for κ , the suffix pronoun of the 2nd pers. m. sg.).

Some letters are the equivalent of two other letters:

 $\Theta = T + 2$ $\Phi = \pi + 2$ $x = \kappa + 2$ $z = \kappa + c$ $\Psi = \pi + c$ T = T + i.

 $\phi o = \pi.20$, the face; POX = POK2, to be burned; $\lambda wz = \lambda wkc$, to bite; $\uparrow PHNH = T.EIPHNH$, the peace

In Greek words these letters usually keep their original value and they are not necessarily counted as two letters (this is important e.g. in knowing which article has to be used).

I and $\in I$ can both represent the phoneme [i] ($\in IN \in$, to bring; $\cap IBT$, pea) or the semivocal [j] ($\in IOT$, father; $x \cap I$, ship).

OY can also function as a vowel (MOYN, to stay) and as semivocal (OYA, a, one). The semivocal is written as a simple Y after λ , ε and H (NAY, to see).

N is assimilated before M, π , ψ , ϕ and becomes M ($\overline{M}.M \Delta \Theta HTHC \overline{M}-M \omega \gamma CHC$, Moses' disciples). There is no assimilation when M or π have the superlinear stroke (N. $\overline{M}C \Delta 2$, the crocodiles) or if the M was originally a N.

N can be completely assimilated before **B**, **P** or λ (\overline{P} .PWME for \overline{N} .PWME, *the humans*).

Haplography: a doubled consonant is often only written once (MNTH for MNT-TH, fifteen).

Dittography: more rarely a consonant is doubled for no apparent reason. This is often the case of N followed by a vowel.

Bibliography

Textbooks and Grammars

- Aufrère, Sydney H./Bosson, Nathalie (eds.), Guillaume Bonjour, Elementa linguae copticae, grammaire inedite du XVIIe siècle (Cahiers d'orientalisme 24), Genève 2005.
- Lambdin, Thomas O., Introduction to Sahidic Coptic, Macon, GA, Mercer University Press, 1983.
- Layton, Bentley, A Coptic Grammar, (Porta Linguarum Orientalium, 20), Wiesbaden 2000; Second Edition, Revised and Expanded, Wiesbaden 2004.
- ---, Coptic in 20 Lessons. Introduction to Sahidic Coptic with Exercises and Vocabularies, Leuven/Paris/Dudley, MA 2007.
- Mallon, Alexis, Grammaire Copte. Bibliographie. Chrestomathie. Vocabulaire, Quatrième édition revue par M. Malinine, Beyrouth 1956 (1907).
- Plisch, Uwe-Karsten, *Einführung in die Koptische Sprache. Sahidischer Dialekt*, (Sprachen und Kulturen des Christlichen Orients, 5), Wiesbaden, 1999.
- Polotsky, Hans Jakob, Collected papers, Jeusalem 1971.
- ---, Grundlagen des koptischen Satzbaus (American Studies in Papyrology 27–28), Decatur, Georgia 1987, 1990.
- Shisha-Halevy, Ariel, Coptic Grammatical Categories. Structural studies in the syntax of Shenoutean Sahidic (Analecta Orientalia 53), Roma 1986.
- -, Coptic Grammatical Chrestomathy, (Orientalia Lovaniensa Analecta, 30), Leuven 1988.
- Steindorff, Georg, Koptische Grammatik mit Chrestomathie, Wörterverzeichnis und Literatur (Porta Linguarum Orientalium, 14), Hamburg 1979 (Berlin 1894).
- Sterling, Gregory E., Coptic Paradigms: A Summary of Sahidic Coptic Morphology, Leuven 2008. Stern, Ludwig, Koptische Grammatik, Osnabrück 1971 (Leipzig 1880).
- Till, Walter C., Koptische Grammatik (saïdischer Dialekt), Leipzig 1955, 1961², 1966³, 1986⁶.
- —, Koptische Dialektgrammatik, München 1961².
- Vergote, J., Grammaire Copte I a/b, II a/b (Parties synchronique et diachronique), Leuven 1973, 1983.
- Walters, C.C., An Elementary Coptic Grammar of the Sahidic Dialect, Oxford 1972.
- Garitte, G., Cours de copte (unpublished syllabus), Université catholique de Louvain.
- Quaegebeur, J., Koptisch: elementaire grammatica van het Sahidisch (unpublished syllabus), Katholieke Universiteit Leuven 1994.

Dictionaries

Crum, W. E., A Coptic Dictionary, Oxford, Clarendon Press 1939 (reprint en 2000).

- Kasser, Rodolphe, Compléments au Dictionnaire Copte de Crum, (Bibl. d'Etudes Coptes 7), Le Caire 1964.
- Smith, Richard H., A Concise Coptic Dictionary (SBL dissertation series 13), Grand Rapids, Michigan 1983.
- Westendorf, Wolfhart, Koptisches Handwörterbuch, Heidelberg 1965-1977.

Cerny, Jaroslav, Coptic Etymological Dictionary, Cambridge 1976.

Vycichl, Werner, Dictionnaire Etymologique de la Langue Copte, Leuven 1983.

- Böhlig, Alexander, *Ein Lexikon der Griechischen Wörter im Koptischen* (Studien zur Erforschung des christlichen Aegyptens), München 1958³.
- Förster, Hans, Wörterbuch der griechischen Wörter in den koptischen dokumentarischen Texten (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 148), Berlin 2002.

References

Acts	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol 6.
Aeg	Lagarde, P. de, Aegyptiaca, Göttingen, 1883.
1ApocJames	Brankaer, J./Bethge, HG., <i>Codex Tchacos</i> (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 161), Berlin 2007.
2ApocJames	Funk, WP., Die zweite Apokalypse des Jakobus aus Nag- Hammadi-Codex V (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 119), Berlin 1976.
ApocPeter	Havelaar, H.W., <i>The Coptic Apocalypse of Peter (nag-Hammadi-Codex VII,3)</i> (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 144), Berlin 1999.
Apoph.Patr.	Chaîne, M., Le manuscrit de la version copte en dialecte sahidique des «Apophthegmata patrum» (Institut français d'archéologie orientale, Bibliothèque d'études coptes, 4), Le Caire, 1960.
Besa	Kuhn, K.H., Letters and Sermons of Besa (Corpus scriptorum Christianorum orientalium, 313), Louvain, 1970.
BG	Till, W., Die gnostische Schriften des koptischen Papyrus Berolinensis 8502, Berlin, 1955.
BHom	Budge, E.A.W., Coptic Homilies in the Dialect of Upper Egypt, London, 1910.
BMis	Budge, E.A.W., Miscellaneous Coptic Texts in the Dialect of Upper Egypt, London, 1915.
Br	Schmidt, C., Gnostische Schriften in koptischer Sprache aus dem Codex Brucianus (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 8, 1/2), Leipzig, 1892.
C.O.	Crum, W.E., <i>Coptic Ostraca</i> (Special Extra Publication of the Egypt Exploration Fund), London, 1902.
1Cor	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 4.
2Cor	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 4.
Deut	Ciasca, A., Sacrorum Bibliorum fragmenta copto-sahidica Musei Borgiani issu et sumptibus S. Congregationis de Propaganda Fide edita, vol. 1, Roma, 1885; Kasser, R., Papyrus Bodmer XVIII : Deutéronome I–X, 7 en sahidique, Cologny-Genève, 1962.
DialSav	Létourneau, P., Le dialogue du sauveur (NH III,5) (Bibliothèque Copte de Nag Hammadi, section Textes 29), Québec/Louvain-Paris 2003.

8	References
Eph	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
ExAn	Kulawik, C., Die Erzählung über die Seele (Nag-Hammadi Codex II,6) (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 155), Berlin 2006.
Gal	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
Gen	Ciasca, A., Sacrorum Bibliorum fragmenta copto-sahidica Musei Borgiani issu et sumptibus S. Congregationis de Propaganda Fide edita, vol. 1, Roma, 1885; Maspero, G., Fragments de la version thébaine de l'Ancien Testament (Mémoires publiés par les membres de la mission archéologique française au Caire, 4/1), Paris, 1892; Wessely, C., Griechische und koptische Texte theologischen Inhalts, vol. 4 (Studien zur Palaeographie und Papyruskunde, 15), Leizig, 1914.
GosJud	Brankaer, J./Bethge, HG., <i>Codex Tchacos</i> (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 161), Berlin 2007.
GreatSeth	Painchaud, L., <i>Le deuxième traité du grand Seth (NH VII,2)</i> (Bibliothèque Copte de Nag Hammadi, section Textes 6), Québec 1982.
Heb	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
HM	Till, W., Koptische Heiligen- und Martyrerlegenden : Texte, Übersetzungen und Indices, 1–2 (Orientalia christiana analecta 102, 108), Roma, 1935, 1936.
Jas	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol 7.
Jer	Feder, F., Biblia Sahidica: Ieremias, Lamentationes (Threni), Epistula Ieremiae et Baruch (Texte und Untersuchungen zur Geschichte der altchristliche Literatur, 147), Berlin-New York, 2002.
John	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 3.
1 John	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 7.
3John	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 7.
Job	Ciasca, A., Sacrorum Bibliorum fragmenta copto-sahidica Musei Borgiani issu et sumptibus S. Congregationis de Propaganda Fide edita, vol. 2, Roma, 1889
Judg	Thompson, H., A Coptic Palimpsest containing Joshua, Judges, Ruth, Judith, and Esther in the Sahidic Dialect, London, 1911.
K	Unpublished Coptic text from the Wiener Papyrussammlung, taken from Till.
LetPetPhil	Bethge, HG., Der Brief des Petrus an Philippus. Ein neutestamentliches Apokryphon (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 141), Berlin 1997

References

LibThom	Schenke, HM., <i>Das Thomas-Buch (Nag-Hammadi-Codex II,7)</i> (Texte und Untersuchungen zur Geschichte der altchristlichen Literatur 138), Berlin 1989.
Luke	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 2.
Mark	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 1.
Morgan	Manuscript from the Pierpont Morgan Library (New York), taken from Layton.
Matt	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 1.
Mun	Munier, H., Catalogue général des antiquités égyptiennes du musée du Caire, n° 9201–9304: manuscrits coptes, Le Caire, 1916.
Num	Schleifer, J., bruchstücke der Sahidischen Bibelübersetzung (Sitzungsberichte der kaiserl. Akademie der Wissenschaften in Wien, philosophisch-historische Klasse, 170/1), Wien, 1909, 1911, 1912.
Р	Paris, Bibliothèque Nationale, fonds copte (unpublished manuscripts).
Pach	Lefort, L.Th., S. Pachomii vitae sahidice scriptae (Corpus scriptorum Christianorum orientalium, 99), Paris, 1933.
ParSem	Roberge, M., La paraphrase de Sem (Bibliothèque Copte de Nag Hammadi, section Textes 25), Québec/Louvain-Paris 2000.
1Pet	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 7.
2Pet	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 7.
PCod	Crum, W.E., Der Papyruscodex saec. VI-VII der Philippsbibliothek in Cheltenham (Schriften der Wissenschaftlichen Gesellschaft in Straßburg, 18. Heft), Straßburg, 1915.
Phil	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
ProtTrim	Poirier, PH., La Pensée première à la triple forme (NH XIII, 1) (Bibliothèque Copte de Nag Hammadi, section Textes 32), Québec/Louvain-Paris 2006.
Prov	Worrell, W., The Proverbs of Solomon in Sahidic Coptic according to the Chicago Manuscript (University of Chicago, Oriental Institue Publications, 12), Chicago, 1931.
Ps	Budge, E.A.W., The Earliest Known Coptic Psalter: The Text, in the Dialect of Upper Egypt, Edited from the Unique Papyrus Codex Oriental 5000 in the British Museum, London, 1889; Worrell, W., The Coptic Psalter in the Freer collection, New York, 1916.
PS	Schmidt, C., Pistis Sophia (Coptica 2), Kobenhagen, 1925.
PSFA	Elanskaya, A.I., Coptic literary texts of the Pushkin State Fine Arts Museum in Moscow (Studia Aegyptiaca 13), Budapest 1991.

	10	References
	Rev	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 7.
	Rom	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 4.
	Rossi	Rossi, I., I papiri copti del Museo egizio di Torino, Torino, 1887–1892.
	1Sam	Kuhn, K.H., The Coptic (Sahidic) Version of Kingdoms I, II (Samuel I, II) (Corpus scriptorum Christianorum orientalium, 313), Louvain, 1970.
	Sextus	Poirier, PH., Les sentences de Sextus (NH XII,1), Fragments (NH XII,3); Painchaud, L., Platon, Fragment de la République (NH VI,5) (Bibliothèque Copte de Nag Hammadi, section Textes 11), Québec 1983.
	ShIII	Leipoldt, J., Sinuthii Archimandritae Vita et Opera Omnia (Corpus scriptorum Christianorum orientalium, 42), Paris, 1908.
	ShIV	Leipoldt, J., Sinuthii Archimandritae Vita et Opera Omnia (Corpus christianorum orientalium, 73), Louvain, 1954.
	ShAmél	Amélineau, E., Œuvres de Schenoudi, 1-2, Paris, 1907, 1914.
	ShChass	Chassinat, E., Le quatrième livre des entretiens et épîtres de Shenouti (Institut français d'archéologie orientale du Caire, Mémoires, 23), le Caire, 1911.
	ShEnch	Shisha-Halévy, A., "Unpublished Shenoutiana in the Britisch Library", Enchoria 5, 1975, p. 149–185.
	ShLefort	Lefort, L.Th., "Catéchèse christologique de Chenoute", Zeitschrift für aegyptische Sprache und Altertumskunde, 80, 1955, p. 40-45.
	ShMiss	Amélineau, E., Monuments pour servir à l'histoire de l'Egypte chrétienne aux iv ^e et v ^e siècles (Mission Archéologique Française au Caire, Mémoires, 4), Paris, 1888.
,	ShOr	Shisha-Halévy, A., "Two new Shenoute Texts from the British Library", Orientalia 44, 1975, p. 149–185.
· .	ShRE	Guérin, H., "Sermons inédits de Senouti", dans Revue Égyptologique 10, 1902, p. 148-164.
	Silv	Zandee, J., The Teachings of Silvanus (Nag Hammadi Codex VII,4), Text, Translation, Commentary, Leiden 1991.
	Sir	Thompson, H., The Coptic (Sahidic) Version of certain books of the Old Testament from a papyrus in the British Museum, Oxford, 1908
	Song	Thompson, H., The Coptic (Sahidic) version of certain books of the Old Testament from a Papyrus in the British Museum, London, 1908.
	StelesSeth	Claude, P., Les trois steles de Sèth (Bibliothèque Copte de Nag Hammadi, section Textes 8), Québec 1983.
	1Thess	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
	Till	Till, W.C., Koptische Grammatik, Leipzig, 1961 ² .

References

1Tim	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
2Tim	Horner, G., The Coptic Version of the New Testament in the Southern Dialect Otherwise Called Sahidic and Thebaic, 1–7, Oxford, 1911–1924, vol. 5.
Tob	Maspero, G., Fragments de la version thébaine de l'Ancien Testament (Mémoires publiés par les membres de la mission archéologique française au Caire, 4/1), Paris, 1892.
TT	Crum, W.E., Theological Texts from Coptic Papyri (Anecdota Oxoniensia), Oxford, 1913.
V .A.	Garitte, G., S. Antonii vitae versio Sahidica (Corpus scriptorum Christianorum orientalium, 117), Paris, 1949.
Wess	Wessely, C., Griechische und Koptische Texte theologischen Inhalts, 1-5 (Studien zur Paläographie und Papyruskunde 9, 11, 12, 15, 18), 1909-1917.
Z	Zoega, G., Catalogus codicum copticorum manu scriptorum qui in Museo Borgiano Velitris adservantur : Avec une introduction historique et des notes bibliographiques parJoseph-Marie Sauget, Hildesheim, 1973 (Roma, 1810).
Za	Maspero, G., Fragments de la version thébaine de l'Ancien Testament (Mémoires publiés par les membres de la mission archéologique française au Caire, 4/1), Paris, 1892.

Part I: Elements

Pronouns and determiners

A. The personal pronoun

The independent personal pronoun

- **001.** The independent personal pronouns are only used in apposition to make the subject explicit or to emphasize it (cf. 202). They can also express the predicate (cf. 208).
- 002. The independent personal pronoun can in some cases be used instead of the suffixed pronoun. This can imply a shift in meaning. E.g. NCA **NTOQ** (except for him) and NCW/q (after him).

	· · · · ·	
	sg.	pl.
1	λΝΟΚ	ANON
2 m.	N TOK	ÑTWTN
2 f.	ÑТО	
3 m.	ротй	ΝΤΟΟΥ
3 f.	ÑTOC	\neg

These are the full forms of the independent personal pronoun:

004. The unstressed (reduced) form of the independent personal pronoun is used as the prefixed subject of the nominal sentence (cf. 191, 200).

	sg.	pl.
1	anī	an(n)
2 m.	ŇTK	ÑTET Ñ
2 f.	ŇТЄ	
3 m.	ртя	(Ντοογ)
3 f.	(NTOC)	

The prefixed personal pronoun

These personal pronouns are used for the subject of the durative sentence (cf. 224).

	sg.	pl.
1	1	ТN
2 m.	К (Г)	тетñ
2 f.	те (тр)	
3 m.	9	CE
3 f.	С	

006. The κ of the 2nd pers. sg. is often assimilated to Γ after the \overline{N} of negation.

The personal suffixes

007 The pronominal suffixes can be attached to:

- prepositions in the prepersonal state (cf. 093);
- certain common nouns (cf. 048);
- transitive infinitives (cf. 119);
- the possessive pronoun and article (cf. 020, 021);
- the conjugation bases of the non-durative sentence (cf. 308);
- the conjugation bases of the four converters (cf. 145–148).

1 sg.	\$]	after a simple vowel
	∕≊T	after a doubled consonant (after T: $paT < T > paT$)
2 sg. m.	≤ĸ	(after N often r)
2 sg. f.	Ø	after a simple vowel
	۶e	after a consonant
	҂тє	after a doubled vowel
3 sg. m.	¢q	
3 sg. f.	≶C	
1 pl.	۶N	
2 pl.	≠тñ	
-	҂тнүтӣ	
3 pl.	∕оγ	

- **008.** For the 2nd pers. pl. a short vowel preceding the suffix $\[\]{TN}\]$ becomes long. $\[ensuremath{\epsilon}\]$ -, $\[ensuremath{\epsilon}\]$
- **009.** The suffix $THYT\bar{N}$ for the 2nd pers. pl. is usually used after T. It can express a reflexive meaning ($2\omega TTHYT\bar{N}$, *you yourselves*). Normally $THYT\bar{N}$ is treated as a nomen after the prenominal status.
- **010.** The suffix for the 3rd pers. pl. $\mathcal{P}OY$ sis written $\mathcal{P}Y$ after λ , ε , and H.
- **011.** The suffix \mathcal{COY} , \mathcal{CCE} for the 3rd pers. pl. is used with certain verbs (\mathbf{XOOY} , to send; \mathbf{TNNOOY} , to send; \mathbf{TOOY} , to buy) and with the imperatives \mathbf{API} , do!, and \mathbf{ANI} , bring! (cf. 136). It is also used for the object of $\mathbf{OYNTA}/\mathbf{MNT}$ (cf. 157).

B. Demonstrative pronouns and articles ---

The demonstrative pronoun

012. There are two sets of demonstrative pronouns in Coptic. Each set has three forms:

- masculine starting with π ;
- feminine starting with \mathbf{T} ;
- plural (both masculine and feminine) starting with N.

There is a whole set of determiners following this pattern (cf. 018-021).

113. The independent demonstrative pronouns are:

– πλι, τλι, Νλι (this, these)

 $-\pi$ H, TH, NH for a more remote person or object (*that, those*)

There is also an unstressed form (without emphasis) of this pronoun:

πε, τε, νε

This form of the demonstrative pronoun is used for the 3rd pers. subject of the nominal sentence (cf. 191, 206).

The demonstrative article ',

- The demonstrative article is always placed before a (common) noun. Its forms are:
 - $-\pi\epsilon i$, $\pi\epsilon i$, ϵi , ϵi (this, these)
 - $-\pi \mathbf{I}, \uparrow, \mathbf{NI}$ (that, those)
- **016.** The unstressed form of the demonstrative article is $\pi/\pi \in \pi/\pi \in \pi/\pi \in n/N \in$. This form is actually the definite article (cf. 054).

Other demonstrative elements

017. The relative sentence \mathbf{CTMMAY} (*that is there*) is used to refer to a more distant person or thing. It can be preceded by the article.

C. Possessive pronouns and articles

The possessive pronoun

<u>The possessive pronoun is always followed by the possessor.</u> This can be a noun (with article) or a personal pronoun (suffixed).

In the pronominal state the possessive pronoun has the form of the possessive prefix: πa^{-} , πa^{-} , Na^{-} .

The possessive pronoun is followed by a noun with article (article phrase). This form is used to express filiation and is often an element of proper nouns.

 π_{λ} - $\pi_{.PO}$, doorkeeper (the one of the door) π_{λ} - $\pi_{.U}\in_{\lambda}\in\in_{T}$, bridegroom (the one of the bride) π_{λ} -MIN, Pamin (the one of Min) λ_{λ} -NECTOPIOC, the doctrines of Nestorius.

020. The prepersonal state of the possessive pronoun is: πω^e, τω^e, NOY^e.
The pronominal suffix refers to the possessor (cf. 007).
NOY^eI THP^eOY NOY^eK N€ (John 17:10). Everything that is mine is yours.

Elements

The possessive article

021. The possessive article expresses the possessor of the word it determines. It consists basically of the article $\pi \in \pi$, $\pi \in \pi$, with the personal suffixes (cf. 007).

	m.	f.	pl.
1 sg.	πλ	Та	NA
2 sg. m.	πε҂κ	т€҂к	N€≤K
2 sg. f.	πογ	тоү	ΝΟΥ
3 sg. m.	π€≠q	т€≠q	n€≠q
3 sg. f.	π€҂с	Т€҂С	N€≈C
1 pl.	π€≤N	T€≤N	N€≤N
2 pl.	π€҂тѧ	т€≠тй	N€≠ТÑ
3 pl.	πε҂γ	т€҂ү	N€≤Y

022. At first sight there might be some confusion between the possessive pronoun in the pronominal state and the possessive article of the 1st pers. sg. The possessive pronoun is always followed by an article.

 $\pi a - \pi \in \omega T$, the one belonging to the Father (the one of the father) $\pi a \in \omega T$, my father

D. Interrogative and indefinite elements

Interrogative elements

023. These are some of the most common interrogative pronouns and modifiers (cf. 401, 402):

NIM, who? OY, what? ACJ, which? what? A2PO^{*}, what about...? why? (A2PO^{*}K, What about you?)

Indefinite elements

024. The following are the most common indefinite pronouns and modifiers: κε (δε) (m.), κετε (f.), κοογε (pl.), other (cf. 075) ...NIM, every ... (cf. 078) λλλγ, someone, something; with negation nobody, nothing ΟΥΟΝ, someone, something ΟΥΔ/ΟΥΕΙ (cf. 85), someone; ΟΥΔ ΟΥΔ, each 20ΕΙΝΕ, some

Nouns

- **025.** The noun is a lexeme (LAYTON) or semanteme (VERGOTE), that is, an element of the vocabulary with specific meaning. There are but two classes of semantemes in Coptic: the noun and the verb. Though both classes are distinct, there are some interesting correspondences between them. Just like the verb some nouns also exist in a prenominal and/or a prepersonal state. Just like the object of a verb the genitive can be directly connected or through the preposition \bar{N} -. On top of that, most infinitives can also function as a noun.
- **026.** Nouns are lexemes or semantemes that can be actualized in two ways:

- independently (with an article or other determining element). The noun then refers to a thought object (to be distinguished from a process, action, or relation).

as attribute.

Substantives and adjectives

- 027. There are only a small amount of 'real' adjectives in Coptic. One could therefore refer to gendered nouns and non-gendered nouns (LAYTON) instead of substantives and adjectives. In fact many 'substantives' can also function as 'adjectives'.
 C2IME (f.), woman, wife; EIWT (m.), father; BWWN, bad, wicked; NOG, big.
- **028.** One should distinguish between a denotative function and a descriptive function of a noun.

The denotative function can only be fulfilled by gendered nouns, proper nouns and possessives. They denote one or more entities as particular instances of a class or a unique individual.

The descriptive function can be fulfilled by gendered nouns and non-gendered nouns. In this function they describe an entity referring to one or more of its characteristics.

- **029.** Only gendered nouns can fulfil both functions. Normally however, they have a denotative function. When these nouns have a descriptive function the article does not necessarily correspond with the grammatical gender of the noun. E.g. $M \in (truth)$ is a feminine noun, but one can find the form $\pi.M \in$, which translates the Greek adjective $\delta \alpha \lambda \eta \tau \iota v \delta \zeta$, the truthful.
- **030.** As for the Greek words, the substantives are gendered nouns, the adjectives non-gendered.
- 031. The neuter form of the Greek adjectives is however used to refer to 'inanimates' or things, the masculine form (or the feminine) is used with regard to persons.
 ΔΔΙΜΟΝΙΟΝ (m.), demon; 2€λΠΙC (f.), hope (=ἕλπις); ΠΙCTOC, faithful

Elements

 \bar{N} . Спюти \bar{N} -саркіком (1Pet 2:11), carnal desires. от. ψ т \bar{N} -пістн \bar{N} -агаєн (Sextus 30:19f) a faithful good soul

Comparative and superlative

032. There are no distinct forms for the comparative and the superlative in Coptic. They can mostly be inferred from the context.

The second member of the comparison can be introduced by the prepositions ε -, ε_{PO} and π_{APA} -, π_{APA}

033. The preposition ϵ - can be emphasized by the word 20YO (*more*). We find the following combinations: N-20YO ϵ -, N-20YE, ϵ -20YO ϵ -, or ϵ -20YE.

ацу пе плоб (Matt 23:17). Which one is the biggest? п.коүі еро-q (Luke 7:28). The one who is smaller than him. q.бмбом $\bar{\mathbf{N}}$ -20уе еро- \mathbf{N} (BHom 54:11). He is stronger than us.

Ba Gender and mumber /

034. Gender and number of a noun can normally be inferred from the article or some other determiner.

Gender

There are two genders in Coptic: masculine and feminine.

- Masculine Coptic nouns often end on a consonant or a short vowel, feminine nouns on e or a long vowel.
- 037. Greek masculine and feminine nouns keep their gender in Coptic. Greek neuter substantives are treated as masculine.
 π:CUMA (m.), the body (the Greek σῶμα is neuter).
- **038.** The infinitive as a verbal noun is masculine.

 $\pi \in \mathcal{A} \times \pi O$, his birth.

1039. A certain number of Coptic nouns have masculine as well as feminine forms:

CON	brother	CWNE	sister
Ѽнье	son	Weele	daughter
Sod	snake	Smd	snake
Саве	wise man	Савн	wise woman
2 λλο	old man	<u> 2λ</u> λω	old woman
Νογτε	god	ӣтωрє	goddess

040. A noun is only gendered when it has a denotative function! (cf. 028)

Number

In most cases the plural of a noun is only indicated by the article or some other determiner.

042. There are, however, a number of nouns that have a separate form for the plural. In some cases this plural form exists as an alternative to the unchanged form and can express a specific nuance.

This list contains some of the most frequent plural forms:

πε	πнүє	heaven
λπε	аπнүє	head
ēπe	ӣпнүє	temple
сунре	фрнү	child
	(often N .WHP€)	
ромпе	р м πооγє	year
SMB	2в нує	work, thing
είωτ	είοτε	father
CON	CNHY	brother
CSIME	SIOME	woman, wife

- 044. Most of the Greek nouns do not have a special plural form. The frequent plural ending -οογε can however also be used for Greek words.
 ψγχοογε, souls
 επιστολοογε, letters
- **045.** The dual form as such does no longer exist in Coptic. There are however some traces of the use of the dualis. Some words, expressing a duality, can be treated as a singular or as a plural form.

спотоү	lips
πλ20γ	buttocks
оуєрнтє	feet
ωнт	two hundred
	(dualis of $\mathbf{\mathfrak{W}}\mathbf{\varepsilon})$

C. Bound state

046. There are three bound states in Coptic: the absolute state, the prenominal state and the prepersonal state. A noun can have one or more of these forms, which are listed under the absolute state in a dictionary.

The absolute state is the noun in itself, independently.

A noun in the prenominal state is followed by another noun that determines it. This is the genitive, expressing the possessor of the first noun. The prenominal state is indicated by the marker –.

A noun in the prepersonal state has a personal pronoun immediately suffixed to it. This suffix often refers to the possessor. The prepersonal liaison is represented by the marker e.

047. Most of the Coptic nouns only exist in the absolute state

048. A limited number of Coptic nouns have a prenominal and/or prepersonal state. They only occur in combination with a determiner, that is another noun, or, more often, the personal pronoun suffix. This category of nouns can be referred to as 'possessed nouns' (LAYTON 138–140). The possessor and the possessed are linked by an inherent, unalienable possession (SHISHA-HALEVY 1.1.1).

This construction is however often replaced by the indirect genitive construction with the preposition N- (cf. 175–178).

Many of these words are used in the construction of complex prepositions (cf. 100).

absolute	prenominal	prepersonal	translation
		ana#	will
		ℷ ℙℍ ℷ Հ(Ñ) ^ℯ	end
вол	Βλ¯-, Βλ η -	Βλλλ	outside
eia	(ειερ-, ειλπ-)	ειλτ	eye
		κογη(τ),	bosom
		κογογΝ≠	
		λικτ	cover
PO	pn-	բա⊭	mouth
Pan	₽en-	₽₩Т҂	name
		рат≠	foot
COYEN		соүӣт≠	worth
τωρε	т Ñ-, те-	ТООТя	hand
	τογñ-	тоγω	breast, womb
ŵΣ		ѼӯӮӏѧ	nose
бн		гнт≈	foreside
бн		гнт≈	belly
So	2pñ~, 2ñ-	2Pa=	face
Sbool	<u></u> γογ <u>ν</u> -	Sby	voice
снт	(2)T€-, (2)TÑ-	гнт∞	heart
		гн⊧	peak, spike
	<u>ж</u> л-	XU	head

D. Composite nouns

049. There are many composite nouns that consist of a noun in the prenominal state followed by a (non-gendered) noun. Here are some of the more frequent examples.

MNT- (used to build abstract nouns): MNT2JJO, (old) age; MNT2EBPLIOC, Hebrew MNTWL ENE2, eternity MNTPPO, rule, kingdom PMN- (PCME N-), man of:

р^мікнмє, Egyptian рмракотє, man from Alexandria рмі́поутє, god–loving, pious

ϢΒΡ̄- (ϢΒΗΡ, friend, companion): ϢΒΡ̄2Ͳ2ͽλ, fellow slave (σύνδουλος) ϢΒΡ̄ΜϡϴΗΤΗϹ, classmate

EIET(EIOTE, work) (can also be linked to a noun with the preposition \overline{N} -): **EIETWE**, wooden, timber; **EIETWUT**, commerce, merchandise

EIE2- (EIW2E, field): EIE2EλΟΟλE, vineyard; EIE2CYHN, orchard

Pa- (is used in words expressing a place or substantives with general meaning): PaTHY, air, heaven; Pa, state, condition

с†- (стоі, odour): с†юоуцє, perfume; с†вшши, bad smell, stench

 $ΨOY^-$ (ΨaY, useful, valuable): ΨOYMEPITQ, amiable; π.ΨOYTPEQMOY, he who deserves to die

ϢÑ- (ϢΗΡϾ, child) sometimes ϢP̄- : ϢÑCON, son of a brother (nephew); ϢP̄BϢϢΝ, bad son

ψ̄CN- (caϣ, blow, strike, wound) sometimes cϣ-:ϣ̄CNaac, punch; ϣ̄CNAOΓXH, lance stab

2ам-, worker: 2амце, carpenter; 2амноүв, goldsmith

אר-, chief: אאגטא, chief, captain

050. Other words are composed with the preposition \bar{N} -.

BW, tree: BW \overline{N} -K \overline{N} TE, fig-tree; BW \overline{N} -Eloole, vine

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Ma, place:
MA \overline{M}-\pi\omega\tau, refuge; MA \overline{N}-\varepsilon\lambdaOO\lambda\varepsilon, vineyard
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MAC. small. little: MAC \overline{M} -MOYI, lion cub

ca, man of: CA \overline{N} -NE2, oil merchant; CA \overline{N} -XI-GOA, liar

051. Still other words are composed with a prefix that is not a noun on itself.

AT (negation), *un*-, *without*: aOHT (aT-2HT), foolish, unwise **ΔΤΝΑ**Υ **ΕΡΟ**^{*e*}**q**, *invisible* (m.) **6IN-** (+ infinitive; forms feminine nouns): **δινωλαξ**, word, conversation, story **διαφώνε**, illness **PEq-** (+ infinitive), man who...: $peqt-2a\pi$, judge; $peq\overline{p}-NOBE$, sinner peqxi-box, liar

052. The construct participle is a descriptive noun ('adjective') that expresses a generic verbal action. It is used to build non-gendered nouns. It is always applied to the category of animates. Usually, it is linked with a noun without article (undetermined) (cf. 069).

Here are some of the most common examples (the infinitive is given in brackets)

MAI- (ME, to love): MAINOYTE, pious (loving God)

 $\mathbf{X} \mathbf{A} \mathbf{C} \mathbf{I}^-$ ($\mathbf{X} \mathbf{I} \mathbf{C} \mathbf{\varepsilon}$, to elevate): XACI 2HT, arrogant (high hearted)

MACT- (MOCTE, to hate): MACTNOYTE, impious (hating God)

 $OYAM^-$ (OYUM, to eat): oyampcome, cannibal (eating men)

qal- (ql, to carry): qaina2B, beast of burden (carrying a yoke)

 $2\lambda\lambda 6^{-}$ ($2\lambda 06$, to be sweet): **2λδψλxε**, eloquent (of sweet words)

053. The construction with invariable $\pi \in T^-$ (substantivated relative sentence, cf. 466) is another way to build nouns.

T.ET.NANOY \neq **q**, the good (that, which is good)

E. Determiners

bhe definite article.

The definite article is the unstressed form of the demonstrative pronoun (cf. 016).

m. $\mathbf{\pi} (\mathbf{\pi} \mathbf{\varepsilon})$ f. $\mathbf{\tau} (\mathbf{\tau} \mathbf{\varepsilon})$

pl. N (NE)

One should pay attention to some particularities of Coptic orthography:

 $\pi + \delta = \varphi$ $\mu + \delta = \varphi$ $\mu + \delta = \varphi$ $\mu + \delta = \varphi$

Assimilation: N becomes M when followed by $\pi/B/\psi/M$. Before B, λ and P, the definite article can be completely assimilitated to B, λ or P.

056. The longer forms $\pi \varepsilon - /\tau \varepsilon - /\varepsilon \varepsilon$ are used when the following noun begins with two consonants. $\pi \varepsilon . 2\tau o$, the horse.

OY and I (€I) are considered as consonants: π∈-OY > π∈Y. Θ, Φ, X, Ψ, 2P are considered as two consonants. N∈OYCIA, the offerings 6, x are each considered as one consonant. If one of the initial consonants is a sonant, both π and π∈ are possible. $π.\bar{p}π∈/π∈.\bar{p}π∈$ the temple $\bar{p}nO$ (king) and $2\bar{p} \ge O$ (old mar) always have π

 \overline{PPO} (king) and $2\overline{\lambda}\lambda O$ (old man) always have π . Words composed with $M\overline{N}T$ and $P\overline{M}$ (cf. 049) always have π .

- **057.** The longer forms are also used with a number of words expressing time: πε.ογοειω, the time; τε.ρομπε, the year; πε.200γ, the day; τε.γωμ, the night; τε.γΝογ, the hour.
- **058**. Exception: π .NaY, the time

Thease of the definite anticle,

059. The definite article is used to determine gender and number of nouns or nominal expressions.φωB (π.2ωB), the thing, the work

Т.ME, the truth П.ПЕТ.ОҮЪЪВ, the saint (the one who is saint)

- 060. The definite article is used with certain proper nouns when these are familiar to the interlocutor.T.CAMAPIA, Samaria
- 061. The definite article is used before the names of gods. Π.ΝΟΥΤΕ, God Π.ΔΠΟλλωΝ, Apollo

The definite article is also used with a vocative. **TE.C2IME** (John 2:4), *Wife*!

The indefinite article

- **063.** The indefinite article is derived from some indefinite pronouns.
 - sg. **OY** (< **OYA**, *one*) (cf. 085)
 - pl. 2EN (< 20EINE, some) (cf. 024)
- Please pay attention to Coptic orthography: $\varepsilon/\lambda + O\gamma > \varepsilon\gamma/\lambda\gamma$

The use of the indefinite article

- 065. The indefinite article is used with abstract nouns: ΟΥ.ΚΔΚΕ, darkness ΟΥ.ΜΝΤΔΤΤΔΚΟ, indestructibility
- **066.** It is often used with material nouns: ΟΥ.ΜΟΟΥ, *water*
- **067.** It is also used in adverbial expressions introduced by the preposition $2\overline{N}$ (cf. 098): $2\overline{N}$ -OY.ME, *truly*.
- **068.** The indefinite article is also used with the predicate of the nominal sentence (cf. 192): **ΔΝΓ** ΟΥ.ΠΡΟΦΗΤΗC, *I am a prophet(ess)*

Zero-determiner, the absence of an article ?

- **069.** There is no article used before the second term in composites (prenominal state of a verb or noun followed by an undetermined noun or construct participle [cf. 052]). In some cases also after the preposition \bar{N} -: $\pi_{P} \in \mathcal{A}_{I} - \mathcal{O} \otimes \mathcal{N} \in$, adviser
- 070. The negated term in negative sentences has no article. This is especially the case of non-existence or deprivation. 2€Ν.ΠΗΓΗ... ΕΜΝ-ΜΟΟΥ Ν2ΗΤ ΟΥ (2Pet 2:17), springs without water Ν-Γ-ΤΜ.ΧΙΤ-Ν Ε2ΟΥΝ Ε-ΠΕΙΡΔCMOC (Matt 6:13). And lead us not in temptation. ΜΕΡΕ.ΡΕΥΧΙΟΥΕ 200Ν ΕΡΟ-Υ (Luke 12:33). No thief came close to him.
- 071. Undetermined elements in enumerations have no article: ειτε κογι ειτε ΝΟΘ (HM I 159:9), either small or big.
- 072. After certain prepositions, followed by undetermined elements, there is no article: ωa-ene2, forever, until eternity
- 073. The predicate, after the preposition of identity N- has no article: ΔΔ^K N-PMMAO (ShChass 85:34). Make yourself rich. TAA^Y M-MNTNA (Luke 12:33). Give them as alms.
- **074.** After the preposition 2ωc (*like, just as*), there is no article: 2ωc **ΟΙΚΟΝΟΜΟC** (HM II 11:22), *as manager*.

Nouns

Other determiners

075. κ€, other pl. 2€N.K€ Π.K€, the other κ€ can also mean also, too or more. It can also be used in combination with numerals (cf. 086). κ€.XCOUM€, another book Π.KE.OYA, the other (one) N€*Y.KE.CAPZ, their flesh too

076. The possessive article (cf. 015)

077. The demonstrative article (cf. 021)

- 078. ...NIM: every OYON NIM, everyone 2008 NIM, everything
- 079. The suffixed personal pronoun (cf. 007).

Numerals.

Accardinal numbers /

- **080.** Just like in Greek, the letters are also used with numeric value. They have a supralinear stroke when used as numbers. For the number six, the Greek sign stigma (ζ) is used.
- **081.** The numbers from 1 to 9 and 10, 20, and 30 have distinct forms for the feminine and the masculine.
- **082.** Some numbers have a secondary form (VERGOTE: état construit), which is a kind of prenominal form used in composed numbers.
- **083.** The numbers 1–9 have a special form, which is used in combination with decades. It is immediately attached to the preceeding decades. If the decade has a secondary form, this is used in the composite number.
- **084.** The multiples of 100 and 1000 are written with the secondary form of the cipher followed by $\omega \varepsilon/\omega o$, or with the absolute form of the cipher followed by the preposition \bar{N} and $\omega \varepsilon/\omega o$.
- 085. Table:

1 2	а́ Б	m Oya CNay	f. оүєі с л тє	secondary form Ογ-	with decades Ογε (m)/Ογει (f.) CNOOγc (m.)/
3	٢	₩O MNT	ѱѹтє	Ϣ Ѿ҄Т-, ϢϺѾ҄Т-	снооусе (f.) фомте
4	Ā	qтооγ	qто (є)	qтоγ-, qт€γ-	λητε
5	Ē	ϯογ	† (ε)	•	тн
6	Ī	COO Υ	co(e)	ς€γ-	λCE
7	z	czŵģ	cychde		cymd(e)
8	Ĥ	ϢϺΟΥΝ	ωμογνε		WMHNE
9	ē	ѱӏс/ѱӀт	ψιτε/ψιςε		
10	ī	мнт	мнте	M พิT~	
20	ĸ	χογωτ	χογωτε	ϪΟΥΤ-	
30	λ	маав	мааве	Mab-	
40	м	2	ME	2ме−, 2мет-	
50	N	Τλ	ειογ	τλειογ-	

Elements

		m./f.	secondary form
60	ž	CE	се-, сет-
70	ō	ကိုde\ကိုBe\ငကိုde	ŵde-
80	π	SWENE	2m(є)nє-, 2mєnєт-
90	ą	πςτλιογ	ψαιτ-, ποταιογ-
100	P	மிட	
200	ē	ωнт	
300	Ŧ	ѼѠѱѧѽ	
400	Ϋ́	ϥͲΟΟΥ Ñ-ϢϾ, ϥͲ	εγ-ϣε
1000	$\overline{\mathbf{\lambda}}$	ന്റ	
2000	B	що сиял	
3000	Ē	щомӣт ӣ-що, щ	мӣт-що
10 000		тва	

- **086.** The cardinal number is normally linked with the noun it determines with the preposition \bar{N} (cf. 170). In this construction, the noun always has a singular form. The number can be determined by the definite article or some other determiner.
- **087.** The number 2 is always placed immediately after the substantive it determines (without the preposition \overline{N} -).

†ΟΥ \overline{N} -OEIK M \overline{N} -T \overline{B} T CNAY. (Matt 14:17), five loaves of bread and two fishes ΠΕ² Q.M \overline{N} T-CNOOYC \overline{M} .MAOHTHC (Matt 10:1), his 12 disciples T.ΠΙCTIC ΘΕΑΠΙC Τ.ΑΓΑΠΗ ΠΕΙ.ΟΟΜ \overline{N} T (1Cor 13:13), (The) belief, (the) hope, and (the) love, these three... KE.CAQQ \overline{M} - $\overline{\Pi}N\overline{A}$ (Matt 12:45), seven other spirits

088. An approximate number is preceded by the prefix $\mathbf{\lambda}$ or $\mathbf{N}\mathbf{\lambda}$. NA. $(\mathbf{TOY} - \mathbf{U}\mathbf{E} \ \mathbf{TAIOY} \ \mathbf{N} - \mathbf{POMTE}$ (Acts 13:20), about 450 years

B. Ordinal numbers

- **089.** $\psi op \pi(\varepsilon)$ and $zo \gamma \varepsilon i \tau(\varepsilon)$ mean *first*.
- **090.** The other ordinal numbers are composed of $M \in 2$ + cardinal number.
- **091.** MEQ is the prenominal form of the verb MOY2, which means to fill.
- **092.** The ordinal number is linked to the noun by the attributive preposition \bar{N} -. Normally the number precedes the noun in this construction, but the inverse order is also possible.

ΠΕ.20YEIT \bar{N} -PCOME (BG 29:10), the first man **Π**.ME2-CNAY \bar{N} -200Y (Num 7:18), the second day **Π**.ME2-TAIOY MN OYA \bar{M} -ΨAAMOC, Psalm 51 **Π**.MOY \bar{M} .ME2-CNAY (Rev 2:11), the second death \bar{M} -Π.ME2-CEΠ CNAY (Deut 9:18), the second time

Prepositions

- **093.** Prepositions normally have a nominal or pronominal complement. They usually have two bound states: (1) the prenominal state, when they introduce a noun, a nominal locution or an independent pronoun (except for the personal pronoun); (2) the prepersonal state when they introduce a personal pronoun suffix.
- **094.** There are however some 'defective' prepositions, that is preposition that do not have both bound states. They are linked with their complement by a periphrastic expression for the missing bound state. (cf. 101–102)
- **095.** There are two sorts of prepositions: (1) the simple prepositions (cf. 98–99); and (2) prepositions composed of a simple preposition in combination with a noun (cf. 100).
- **096.** Both bound states of certain prepositions might have another origin, e.g. $2\overline{N}$, $2HT\overline{N}$ (*in*). In this case, the form of the prepersonal state is the prepersonal form of 2H, *belly*.
- 097. Preposition that have a prepersonal bound state ending in a short vowel, often have a long vowel before the suffix of the 2nd pers. pl.
 MMO^e > MMCUTÑ
 NA^e > NHTÑ.

A. Simple prepositions

098. This is a list of the most common simple pepositions, which should be memorized. $\Delta X \overline{N}^{-}, \Delta X \overline{N} T^{\neq}$ (often $E X \overline{N}^{-}$): without ϵ -, ϵ PO^{\$\varepsilon\$}: to; for; than (second term of the comparison); introduces the object of some verbs denoting sense perception (cf. 282). **€TB€**-, **€TBHHT**^{*¢*}: about, because of \bar{N} -, $\bar{M}MO$?: in, on, from (locative); at, in (temporal); by, through (instrumental), of (partitive genitive, cf. 178); link with the object of many verbs (cf. 280); attribution and identity (cf. 161, 165-172). \overline{N} -, Na : for, to (dative). MN-, NMMA :: with; and (cf. 186). OYBE-, OYBH≠: against **OYTE-**, **OYTW** $\not\in$: between; in the middle of wa-, wapos: to, till $2\lambda^{-}$, $2\lambda^{$ **2HT**^{*¢*}: *before*, *in front of* 21^{-} , $21\omega(\omega) \approx upon$; and (cf. 187) 2N~, N2HT /: in XIN-: from ... on

Elements

099. A number of Greek prepositions are also used in Coptic. Most of them only have the prenominal state.

ANTI-: against; instead of EIMHTI (E)-: except, unless KATA-, KATAPO*: after, following ΠΔΡΑ-, ΠΔΡΑΡΟ*: in comparison, more than ΠΡΟC-, ΠΡΟCΡΟ*: corresponding to, more than XWPIC-: without 2WC-: as, like

B. Composite prepositions

100. Many preposition are made up of a simple preposition followed by a noun at the prenominal or prepersonal state (cf. 048). These nouns are usually body parts, but lose their concrete meaning to assume a more abstract sense.

(BOA) outside

 $NB\overline{\lambda}^{-}, \overline{N}B\overline{\lambda}\lambda\lambda^{e}$: except for; further than

(EIAT≠) eye 22EIAT≠: before, in front of

(AIKT≠) cover NAIKT≠: on top of, covering

(PO) mouth EPN-, EPW^{\$}: towards, to 2ΔPN-, 2ΔPW^{\$}: under; in front of 2IPN-, 2IPW^{\$}: towards, to

(PAT*) foot EPAT*: towards, to (a person) 2APAT*: under, underneath 2IPAT*: towards, to

(Ca) side NCa-, NCW%: after; except for MNNCa-, MNNCW%: after

(TWPE) hand ETN-, ETOOT*: towards, to NTN- (NTE-), NTOOT*: in, at, by, with, next to, from 2ΔTN-, 2ΔTOOT*: next to, with 2ITN-, 2ITOOT*: by (agens); from, of

(ΤΟΥω-) bosom ετογ \overline{N} -, ετογω?: next to; for; with 2ΙΤΟΥN- (2ΙΤΟΥε-, 2ΙΤΟΥΕΝ-), 2ΙΤΟΥω?: next to

32

(2H) front €2HT≈: in front of 2HT≈: in front of

(2H) belly (2 \overline{N} -) \overline{N} 2HT \neq : *in, at, on* (the prenominal state is the simple preposition 2N-, cf. 098)

(20) face $\epsilon_{2P}\bar{N}^{-}$ ($\epsilon_{2}\bar{N}^{-}/2\bar{N}^{-}$), $\epsilon_{2P}\lambda^{<:}$ toward; facing; between $N\lambda_{2P}\bar{N}^{-}$, $N\lambda_{2P}\lambda^{<:}$ in the presence of, facing, in front of

(2HT) heart $2\lambda 2T\overline{N}$ - ($2\lambda 2T\overline{C}$ -/ $2\lambda T\overline{N}$ -/ $2\lambda T\overline{C}$ -), $2\lambda 2T2^{2}$ ($2\lambda T2^{2}$): with, near to ($x\overline{N}$ -) head

 $\varepsilon x \bar{N}^-$ ($x \omega^-$), $\varepsilon x \omega^{\gamma}$: on; for; against; to; after $2 x x \omega^{\gamma}$: before, in front of $2 x x \bar{N}^-$ ($2 x \omega^-$), $2 x \omega^{\gamma}$: on, upon, on top of; in, at; next to; from above

C. Remarks

Defective prepositions

101. If a preposition has no prenominal bound state, the noun can be attached through a periphrastic expression: the preposition has the personal suffix corresponding to its complement. This suffix is connected to the complement by the attributive preposition \bar{N} - (which expresses identity in this case (cf. 161).

2APAT^sq \overline{M} - π .TOOY (Mark 5:11), on the mountain (on it, that is the mountain) **2APO**^sOY \overline{N} -NE^sTN.OYEPHTE</sup> (Mark 6:11), under your (pl.) feet (under them, that is, your feet)

102. There are some prepositional expressions that only exist in the absolute state. The nominal or personal complement is then linked through the preposition N̄-, M̄MO^s.
N̄-T.ΠE M̄MO^sC (Heb 9:5), above her
21 Πλ2ΟΥ M̄MO^sI (Till 208), behind me

Preposition + adverb

103. Some prepositions can be accompanied by an adverb that modifies or emphasises its original meaning. The most common adverbs are:
BOλ: (towards the) outside; with N2HT: (to the) out(side) of
E2OYN (towards the) inside

(E) 2Pal up, down

2M-T.HI, in the house EBOA 2M-T.HI, out of the house E2OYN E-T.HI, into the house 2PAI 2N-T.TE, in (the) heaven, above

Adverbs

A. Adverbs

104. There is only a limited number of 'real' adverbs in Coptic.
λλλγ: ... at all (cf. 024)
ON: again
TCUN: where? wherefrom? how?
TCUNOY/TCUNE: very, certainly
TNAY/TNNAY: when?
GE: more
TAI: here, only occurs in the relative expression ET.TAI: ... who is here.

105. Some Greek adverbs are used in Coptic. ΔΙΚΔΙϢC: rightly ΠΟλλΔΚΙC: often CϢΜΔΤΙΚϢC: physically

20λωc: completely

πωc: how?
106. Some composites consisting of a preposition (cf. 098) and a noun are used as adverbs. **EBO**λ: outside (can also be used in combination with other adverbs and verbs from which it takes its meaning).

EMATE: very
EMAY: there (dynamic)
ENE2: always, eternally
ETECHT: down
EQOYN: inside
(E) 2PAI: up, down (these are actually homonymes. The orthographic difference between both adverbs has disappeared in Sahidic. In Bohairic there is a distinction between E2PAI, up, and E2PAI, down.)
MMATE: only, exclusively
MMAY: there (static)

B. Prepositional locutions

107. The syntactic function of the adverb can also be fulfilled by a locution introduced by the preposition N-.
N-λλλγ: in nothing, no way
M-MHNE: daily

 \overline{M} - $\pi \varepsilon$.200 γ : by day, during the day

N-apxaloc: in the past \overline{N} -OY.Ma: somewhere (KE.Ma: elsewhere) \overline{N} - $\Theta \in (\overline{N}$ -T.2E): so, thus, in this way \overline{N} -TE.YWH: by night, during the night

- 108. Adverbial expressions of mode or manner are often composed with the preposition 2Ñ- followed by a noun or an infinitive with the indefinite article.
 2Ñ-OY.ME: truly
 2Ñ-OY.ME: truly
 2Ñ-OY.MET.AT.COOYÑ: unconsciously, without knowing
 2Ñ-OY.6ETH: fast, in a hurry
 2Ñ-OY.2OTE MÑ-OY.NOG Ñ-PAQE (Matt 28:8), with fear and great joy.
- 109. The negative equivalent of this expression uses the preposition $\Delta \propto \bar{N}$. In this case the noun or infinitive have no article.

גאּ-NOMOC: illegally גגא-20דו: without fear

C. Nouns

110. When the adverbial use is clear from the context, there can be apheresis of the preposition \bar{N} -. In this case a noun can function as adverb. This is mostly the case with nouns expressing a notion of time. Iteration of a noun has often a distributive significance

λλλΥ: not at all, no way KE.MA: elsewhere (cf. 075) TE.NOY: now (NTE-YNOY: immediately) TE.POMΠE: yearly, during a year (ἐνιαύσιος) ΠΟΟΥ: today (also Μ-ΠΟΟΥ)

OYAE TE.200Y OYAE TE.YUH (ApophPatr 231), neither by day, nor by night 200Y 200Y, every day, from day to day KOYI KOYI, little by little UHM UHM, little by little OYA OYA, one by one

Verbs

A. The infinitive

- 111. The infinitive is a verbal noun that expresses an action. It can occur in different constructions, where it has either the value of a noun (cf. 025) or the predicate of the durative sentence (cf. 231) and as conjugated verb in the non-durative sentence (cf. 308).
- 112. An infinitive can be active as well as passive. Only the context allows to distinguish between both. To avoid ambiguity and in translations from Greek texts, a periphrastic construction is used with the 3rd person plural as subject and the subject of the passive clause as object. When the agent is mentioned, there is no ambiguity as to the passive meaning.

 \bar{N} -2ME \bar{N} -2007 E-7.ПЕРАZE \bar{M} MO-9 2IT \bar{M} П.АІАВОЛОС (Luke 4:4), 40 days, being temped by the devil.

- 113. There are two infinitive forms in Coptic. These are remnants from ancient Egyptian and most of the verbs have maintained only one form. The first class of infinitives expresses an action or an event, (e.g. KW, to place, put; MOYK2, to afflict, to oppress; CWTM, to hear, to listen). The second class of infinitives have inchoative meaning and express the adoption of a condition or state (e.g. MKA2, to be[come] sad; $2\lambda OG$, to be sweet; MTON, to take rest). Both classes of infinitives are accentuated in different ways.
- 114. There is a class of verbs beginning with T that have causative meaning: TCBKO: to diminish, make small (CBOK, to be small)
 ΘBBIO: to humiliate (2BBE, to be small, humble)
 T2MKO: to make sad (MKA2, to be sad)
 XTO: to generate, to give birth (YWTE, to become)
 TAIO: to honour (AIAI, to grow)
 TAYO: to increase (AYE, to be many)
 TMMO: to nourish (OYWM, to eat)
- 115. Many verbs consist of a verb and a noun. The following verbs occur frequently in such constructions:

EIPE, to do; \uparrow , to give; χI , to take; $\kappa \omega$, to put, place; qI, to carry; $O \ \bar{N}$ -, to be \bar{P} - $2\lambda \pi$: to give justice, to go to law \uparrow - $2\lambda \pi$: to do justice χI - $2\lambda \pi$: to be judged, condemned \bar{P} -2OTE; $O \ \bar{N}$ -2OTE: to have fear \uparrow -2OTE: to frighten

Verbs composed with \uparrow often have a 'passive' equivalent with x1, e.g. $\uparrow -/x1-2x\pi$.

- 116. Many Greek verbs are used in Coptic. These verbs have a simplified form based on the Greek imperative of the 2nd pers. sg. κρινε, to decide, to judge; METANOEI, to repent; ΠΔΡΔΔΙΔΟΥ, to hand over.
- 117. Greek verbs are usually preceded by \bar{P} in Coptic. This is the prenominal bound state of the infinitive $\epsilon_{IP}\epsilon_{,to}$ do.
- 118. The negation of the infinitive is Tm. π.τμ.†-6ωΝΤ Δε Να≈q (ShAmél II 233:13), not to make him angry

Bound states

119. The infinitive has three bound states: the absolute state, the prenominal state and the prepersonal state. The absolute state is used when there is no direct object or when this is introduced by a preposition (as is often the case in the durative sentence, cf. 280).

The prenominal state is used when the infinitive is immediately followed by a nominal object. In dictionaries the prenominal bound state is indicated by -.

The prepersonal state is used when the infinitive is immediately followed by a personal subject. In dictionaries the prepersonal bound state is indicated by \mathfrak{P} .

Here are some examples of common verbs that have the three bound states:

сштп	сетп-	сотп≠	to choose
κω	K€-	каа#	to put, to place
κωτ	кет-	КОТ≠	to build, to construct
eipe	P-	22×	to do, to work
xice	хест-	хастя	to elevate, to exalt

120. Greek verbs only have the absolute state. This means the object cannot be immediately attached to the verb. They are connected through the preposition \bar{N} -/ $\bar{M}MO^{p}$.

B. The stative

- 121. The stative expresses the state in which the subject is. In lexica and dictionaries it is indicated with the sign †.
- 122. There are two sorts of statives in Coptic. One class has no particular ending. These were originally male forms. The other one has the ending $-\tau$. These were originally female forms. Both forms have lost their gender in Coptic.
- **123.** Here is a list of some common statives. They usually express the state that is the result of the verb they are derived from. In the case of verbs of movement, we usually find the stative in the durative sentence.

BUCK	to go	ΒΗΚ [†]	to have gone
Βωλ	to detach	вн λ^{\dagger}	to be detached

Verbs

κω	to put, lay	кн [†]	to lie
μογκς	to blow, strike	μοκ2 [†]	to be sick
ΜΟΥ	to die	ΜΟΟΥΤ [†]	to be dead
ογων	to open	$o\gamma hn^{\dagger}$	to be open
ϲολς	to comfort	$c \bar{\lambda} c \omega \lambda^{\dagger}$	to be comforted
XICE	to lift	\mathbf{xoce}^{\dagger}	to be exalted

- 124. Some statives don't have an attested infinitive. 2009, to be bad.
- **125.** The stative of the verb ϵi (to go) is $NH\gamma^{\dagger}$. It often has a future meaning.
- 126. The stative can only be used as a predicate in the durative sentence (cf. 225). In other kinds of sentences a periphrastic locution with $\Im \varpi \pi \varepsilon \varepsilon$ or $\varepsilon \iota \varepsilon$ can be used. $q.Na.\Im \varpi \pi \varepsilon \varepsilon q.MHP \ 2\overline{N} - \overline{M}.\Pi H \gamma \varepsilon$ (Matt 16,19). It will be bound in the heavens.
- 127. Some rare statives however can function as infinitives. **2MOOC**, to sit down, to sit; $\lambda 2\varepsilon$, to get up, to be upright.
- 128. Since the stative expresses a state, it is always intransitive; it cannot have an object.

C. The causative infinitive

129. The causative infinitive is actually composed of two infinitives. The first infinitive is TPE^- , the causative infinitive (beginning with T) of EIPE (to do). The second infinitive expresses the thing one is made to do. The subject of the second infinitive is actually the object of the first one: it is the person/thing that is made to do something. It can be a noun or a suffixed personal pronoun.

TPE-/**TPE*** (to make ... do) – noun, or personal pronoun – infinitive **TPE***q.c ω **TT**, to make him choose

- 130. The form of the causative infinitive with the 1st person sg. is TPA.
- 131. The form of the causative infinitive with the 2nd pers. f. sg. is TPE.
- 132. The negation of the causative infinitive is \overline{TM} . It precedes \overline{TPE} if \overline{TPE} functions as a conjugated verb. When the causative infinitive functions as a noun, \overline{TM} is placed before the second infinitive.

q-TPE^sq.cwTπ > q.TM.TPE^sq.cwTπ, he does not make him choose. 2M-π.TPE^sq.cwTπ > 2M-π.TPE^sq.TM.cwTπ, by making him not choose

133. The causative infinitive can be used as a noun or as a conjugated verb. In the second case, it has its own subject (different from the subject of the second infinitive it consists of).

 $\lambda q.TP \in q.C \cup T \pi$, he has made him choose.

134. In spite of its name, the causative infinitive does not always confer a causative meaning. It is often used instead of the simple infinitive, e.g. when there is a need to express the subject of this infinitive (the second infinitive in the construction of the causative infinitive) (cf. 391–394).

D. The imperative

135. Most of the Coptic verbs do not have a special form for the imperative. They use the same form as for the infinitive. Moreover there is no distinction between the 2nd pers. sg. and pl.BCUK, go!

MEPE TLOEIC, love the Lord! MEPIT*q, love him!

136. A limited number of verbs do have a special form for the imperative. The most common ones are:

EI	амо ү (т.)			come!
	амн (f.)			
	амнеітй (pl.)			
EINE	λ Ν(ε)ΙΝε	ani-	ani≠,	bring!
eipe	λριρ ε	ձր-	apı≠	do!
λΟ	алок (m.)			stop!
	λλΟ (f.)			
	алшт <u>я</u> (pl.)			
Νλγ	λΝλγ			look!
†	Ма		Ма́	give!
ογων	aywn			open!
xω		λ.XI-	ахи	say!

- 137. The composite verbs with \bar{P} have ΔPI in the imperative. $\Delta PI-M\bar{N}TPE$, testify!
- 138. Composite verbs with *†* can alternatively have Ma- or *†* in the imperative. *†*-2TH^{*}K, pay attention! Ma-π.NOGNEG, blame!
- 139. Causative infinitives with T- can also have Ma- in the imperative. Ma-TCaBO#I, teach me!
- 140. The imperatives $\omega\omega\pi\varepsilon \varepsilon^{-}$ (become! be!) and $\lambda p_{I^{-}}$ (do!) occur in a periphrastic construction which allows to make an imperative for predicates other than the infinitive, e.g. the stative, or an adverbial expression. The ε^{-} introduces the circumstantial conversion (cf. 146).

ωωπε ε≤τετñ.oyaab (1Pet 1:16). Become saints!

40

API-212H M-TI. **XOEIC** $2\overline{N}$ -OYUNZ EBOX (Ps 146 (147):7). Be revealed in front of the Lord!

141. The imperative of a nominal sentence uses the verb $\omega\omega\pi\varepsilon$ \bar{N} - followed by the predicate of the nominal sentence. The same construction can be used for a prepositional predicate.

ωωπε as \overline{N} -peq-eipe \overline{M} -π.ωaxe (Jas 1:22). Become practitioners of the Word!

ωωπε Ñ-та.2ε (Gal 4:12). Become like me (in my way)!

- 142. The negation of the imperative is $\overline{M}\overline{\Pi}\overline{P}^-$. $\overline{M}\overline{\Pi}\overline{P}^-\overline{P}^-2OT\varepsilon$ (Matt 14:27). Don't be afraid!
- 143. There is also a construction $\overline{M}\pi\omega p \in -+$ infinitive. It expresses an emotive negative imperative.

ΜΠωρ δε πa.con ε-copm^{*}εκ Mayaa^{*}κ (Besa, fr. 28). I beg you, my brother, do not go astray alone!

E Conversions

Many sentences can be converted in order to assume a different function, like the circumstantial and relative conversion, or to a modified meaning: past meaning for the preterit conversion and the emphasis on an element other than the subject and the predicate or the main verb.

These conversions are marked by fixed modifiers, a kind of 'conjugation bases', that is, prenominal or prepersonal elements that are placed before the subject.

- The preterit conversion is used to modify a sentence in a sentence in a past tense. The modifier is always $N\varepsilon$ -, $N\varepsilon$?. This construction is often accompanied by an invariable $\pi\varepsilon$, which remains untranslated.
- 146. The offering the circumstances of the main clause. It can have causal, temporal, concessive, etc. meaning, and is used in a way similar to Greek participes. It is always introduced by εpε-, ε².
- 147. The schedulize conversion fransforms a sentence in a relative clause, which determines a nominal element. It is usually introduced by ετερε-, ετ^ε. In the affirmative past tense, the modifier is NTE-, NTA^ε.

Solution the sentence other than the subject or the (verbal) predicate. The modifier is generally $\epsilon p \epsilon^-$, ϵ^{β} . The affirmative past tense has $\bar{N}T\epsilon^-$, $\bar{N}Ta^{\beta}$.

F. Suffixically conjugated verboids

149. As a remnant from an anterior phase of the Egyptian language, some Coptic verboids – so called by LAYTON, because they belong to another class than the Coptic verb – only exist in a conjugated form. The subject is not attached to a conjugation base, but it is immediately attached to the verb. The verb can have a prepersonal or a prenominal bound state. They generally have a present meaning (except for $\pi e x e^-$, which often has a past meaning).

Only the verbs expressing a quality also have the preterit conversion and relative conversion (cf. 462). To express a time other than the present a periphrastic construction with $\omega\omega\pi\varepsilon \varepsilon$ - is used.

πεχε-	пеха≠	<i>to say</i> (with past meaning) (2nd f. sg.: πεχε)
SNE-	2Na=	to want
мефе-	мефу≈	to ignore, to be ignorant (мещъ<к: maybe).

150. Many suffixically conjugated verboids (beginning with Nε/Na) express some quality:

Νλα-/Νλε-	NAA(A)%	to be big, great
	ΝΔΙΔΤ۶	to be blessed
ΝλΝΟΥ-	ΝλΝΟΥ	to be good
NECE-	N€CW≈	to be beautiful
	N€CBWW≠	to be intelligent, wise
иуфе-	NAYU	to be many
меq₽-		to be good
	Ν ∈Ϭ Ϣ [∞]	to be ugly

- 151. The subject of these verboids is always definite.
- 152. The impersonal verboid OYN- and its negation MN- or MMN- have often an indefinite subject (cf. 302-304). They are translated: there is(n't)
 OYN- KE.TOTICC ON (Br 231:5). There is also another place.
 MN-ΔTNOBE (BMis 148:15). There is no (one) without sin.
- 153. The forms Oyn-/Mn- are used in the durative sentence with an indefinite subject (cf. 267-268).
 Oyn-pume n-πειma (Z 352:17). Is anyone (a man) here (in this place)?

OYN-OY.CON 2M-Π.HI (TILL, 288). There is a Brother in the house. MN-λλαγ N.PWME COOYN N-NAI (Z 346:3). Nobody knows these things.

The forms OYNTE-, OYNTAs and MNTE-, MNTAs

154. The form $OY\bar{N}$ -/M \bar{N} - can be combined with the preposition $\bar{N}Te$ -, $\bar{N}Ta$. Literally it means: "there is y for x", but it usually can be translated: "x has y". The complement of $\bar{N}Te$ -, $\bar{N}Ta$ is the possessor. The possessed (object) follows after the subject.

OYNTE-, **OYNTA**^{\neq} and (\overline{M}) $M\overline{N}T\overline{E}$ -, (\overline{M}) $M\overline{N}T\overline{A}$ ^{\neq} can be considered as a suffixically conjugated verboid meaning "to have".

- **155.** OYNTE, OYNTA and MNTE-, MNTA are often accompanied by the adverb $\overline{M}MAY$ (*there*), which can normally remain untranslated.
- **156.** If the object of this expression is a noun, the entire expression $(OY\overline{NTA} + the suffix)$ is at the prenominal state. The forms are the following:

1 sg.	ογπτλι	ογΝϯ~
2 sg. (m)	ογπτλκ	ογντκ-
2 sg. (f)	ογπτε	ογπτε-
3 sg. (m.)	оүйтац	ογÑτϥ-
3 sg. (f.)	ογπτλς	ογλτς-
1 pl.	ογπτλη	ογπτπ-
2 pl.	оүлтнтй	оүлтєтл-
3 pl.	ογντλγ	ογñτογ-

OYNTE-T.ELUT T.LUNZ (John 5:26). The Father has the life. OYNTAY NEYMA2 (Matt 8:20). They have their nests. NE.YNTOY-2EN.KE.LHM AE N-TBT (Mark 8:7). They had also some little fishes.

157. The object (the possessed) can also be a personal pronoun. In that case it is suffixed to the first pronoun (the possessor). These are the secondary suffixes (see also: double object 285-287):

	sg.	pl.
1	-т	-CN
2 m.	-к, -ск, -тк	-тнүтй
f.	/(?)	
3 m.	-q, -cq	-cε, -coγ
f	C	

N.ETE.OYNTA <C <C THPOY (Mark 5 :26), all (the things) that she has

Part II: Constructions

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Nominal articulation

A. The apposition

- **158.** Generally, the apposition comes after the term it extrapolates. Exception: the apposition of the subject in many nominal sentences with three members (cf. 210-212).
- 159. If the apposition is an appellative (common noun), it has the article or another determiner.
 The meaning of an apposition might be very close to that of an attribute.
 Π.ΝΟΥΤΕ Π.ΝΟ΄ the great God (literally: the God, the great one).
- 160. If the apposition is a proper noun it has no article. A proper noun in apposition to a common name or a pronoun might be introduced by the conjunction $\mathbf{x} \in (that \ is)$, which is also used to introduce direct and indirect speech (cf. 405).
- 161. The apposition can be linked to a preceding noun or pronoun through the attributive preposition \bar{N} -, which expresses identity.
- 162. The following words can also be considered as appositions:
 2ωω², -self, too
 MAYAA(T)²/OYAA(T)², alone
 THP², entirely, all of...

ABPAZAM T.TATPIAPXHC (Heb 7:4), Abraham, the patriarch. **TE***NEIWT **ABPAZAM** (Luke 3:8), our father, Abraham. **OY.PWME AE XE ANANIAC** (Acts 22:12), and a man, that is Ananias. **T.NOYTE MAYAA*q** (BHom 50:8), God alone. **N.PEq-P NOBE 2W*OY** (Luke 6:33), the sinners too. **T.KAZ THP*q** (Till 194), the entire earth.

Iteration

163. The iteration of a term often has a distributive meaning in Coptic. The iteration of definite nouns is translated: *every*. The iteration of words with a zero-determiner are translated: ... by ... (distributive) (cf. SHISHA-HALEVY 2.3).
Π.ΟΥΔ΄ Π.ΟΥΔ, every one
Μ-ΠΕ.200Υ ΠΕ.200Υ (Tob 10:1), every day
ΨΗΜ ΨΗΜ, little by little

B. Attribution

164. There are 2 attributive constructions in Coptic: (1) noun and attribute are linked through the attributive preposition \bar{N} -, (2) noun and attribute are immediately linked without any preposition.

For the numerals, cf. 086, 087.

Milibutive preposition Nr

- We find the following construction with the attributive preposition $\overline{\mathbf{N}}$ -: article – noun – $\overline{\mathbf{N}}$ - attribute.
- 166. The attribute can be a noun, without the article.

This is the sole construction where gendered nouns can be used as attribute (with a descriptive function).

167. The same construction is used with the Greek (substantivated) adjective. The adjective takes the masculine or feminine form for persons and animals, the neuter form for inanimates (cf. 037).

Т.ФЕЕРЕ \overline{N} -Савн (Sir 22:4), the wise daughter оу.рыме \overline{N} -дікдюс (Mark 6:20), a righteous man 2емоушу \overline{N} -Саркіком (PSFA 710:114a), fleshly lusts.

- 168. Some prepositional expressions can also be attributed to a noun through the preposition \bar{N}^- . OY. \bar{WNZ} $\bar{N}^-\bar{WA}$ ENE2 (Matt 25:46), an eternal life.
- **169.** When the first noun has the article ... NIM, the construction is: noun – NIM \overline{N} – attribute. PCOME NIM \overline{N} -COQOC, every wise man
- 170. Alternatively, the construction with the attribute preceding the noun is possible in some cases (cf. numerals 087): article – attribute – \bar{N} – noun.
- 171. This construction occurs frequently with the following attributes:
 NOG, great, big; KOYI, small, little: ϢHM, little; MEPIT, (be-)loved; ϢOPΠ, first; 2λ€, last; 2λ2, many (without article: cf. 071). These attributes however can also follow the noun.
 T.NOG N-GOM (Acts 8:10), the great power
 Π.2λ€ N-200Y N-NOG (John 7:37), the last great day
- 172. The construction with ... NIM is: attribute – NIM – \overline{N} – noun. KOYI NIM \overline{N} -GHPE, every little child.

diribution without the preposition \bar{N} -

173. A very limited number of adjectives is written immediately after the noun, without any intermediating preposition:

article - noun - attribute.

This construction is *always* used with the adjective CHM (*small, little*).

It also occurs with $\kappa o \gamma i$ and $n o \delta$, but more rarely. In those cases it might express some nuance.

 \mathbf{T} $\mathbf{\omega} \in \mathbf{\varepsilon} / \mathbf{\omega}$ HM (Matt 9, 24), the little girl

175. The construction with ... NIM is: noun – attribute – NIM GHPE GHM NIM, every little child

Other constructions used to express a quality or characteristic

- 176. The relative clause with a stative or a verb expressing a quality (cf. 147, 150, 243).
- 177. The circumstantial clause (cf. 146).

Callheigemitive

178. The genitive or nominal complement can be expressed by a bound state, whereby the possessed has the prenominal or prepersonal state and is immediately followed by the possessor. This construction is however only possible for a very limited number of nouns (cf. 048)

Usually the genitive is expressed with one of the following prepositions:

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Ñ- (ММО≤)
NT€-(NT2≤)
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The genitive with **N**−(**M**MO)

- The construction of the genitive is as follows: noun (regens) $-\bar{N}^-$ – article/determiner – possessor (rectum). **T.PAN** $\bar{M}^-\pi$.**XOEIC** (Till 111), the name of the Lord.
- **181.** Sometimes we cannot tell the difference between a *genitivus explicativus*, and the expression of identity (through the attributive particle \bar{N} -, cf. 161). $\pi.\kappa_22 \ \bar{N}$ - κ HME, the land (of) Egypt.
- 182. If the possessed noun (regens) has the prepersonal state it takes the (kataphoric) suffix corresponding to the possessor (rectum). When the possessor is a noun, the whole construction is followed by n̄- and the possessor.
 2HT^cC n̄-TE^cq.Maaγ (Luke 1:15), the belly of his mother.
- 183. Certain specialists distinguish between the construction with \overline{N} and the construction with \overline{N} -/ $\overline{M}MO$ (LAYTON 203). The latter preposition is used for the partitive genitive.

NIM \overline{M} - $\pi c_{\Delta} c_{\Omega} \overline{q}$ (Matt 22:28), which of the seven? NIM $\overline{M} c_{\Omega} c_{\Omega}$, which one of you (pl.)?

The genitive with NTE

- **184.** The construction of the genitive is as follows: noun (*regens*) $-\overline{NTE}$ - determiner - possessor (*rectum*)
- **185.** This construction is used in the following cases:
 - the noun (regens) has the indefinite or demonstrative article;
 - the possessor (rectum) is separated from the noun (regens) by another element.

OY.QALGUINE $\overline{NTE} \pi.MOY$ (Prov 16, 14), a ship of death $\pi el.Guine \overline{NTE} \pi.pcome$ (John 12, 34), this son of man $\pi.MOOY \in T.ON2$ $\overline{NTE} \pi.OYOEIN$ (BG 26, 20), the living water of the light

D. Nominal coordination

- **186.** The most common way to coordinate common nouns with an article or with another determiner or proper nouns with each other is through the preposition $M\bar{N}^-$, $N\bar{M}M\lambda^{\wp}$ (*with*).
- **187.** A noun without determiner is linked to another noun through the preposition 21- (*on*, *upon*).
- **188.** The conjunction $\lambda \gamma \omega$ can be used for the coordination of nouns as well as for the coordination of clauses. When $\lambda \gamma \omega$ is used, articles and prepositions are repeated before every noun.
- **189.** The conjunctions $\mathfrak{X}(I)N$ et H are used for disjunctive coordination.

TETPOC MN-IAKOBOC MN-IOUZANNHC MN-ANAPEAC (Matt 13:3), Peter, (and) James, (and) John, and Andrew. **CAPZ 2I-CNOQ** (BMis 51:16), flesh and blood. **BAPABBAC \underline{XN}-IC** (Matt 27:17), Barabbas or Jesus?

190. In some rare cases $\lambda \gamma \omega$ is used in an enumeration in concurrence with $M\bar{N}$ - or 21-. Sometimes $\lambda \gamma \omega$ precedes $M\bar{N}$ - or 21-. TILNOG \bar{N} -OYOEIN $\lambda \gamma \omega$ $M\bar{N}$ -MYCTHPION (PS 18:12), the great light and the mystery.

See exercise 1

The nominal sentence /

A Some general observations

(Suppress)

191. The subject of the simple nominal sentence can be a personal pronoun (cf. 004) or a demonstrative pronoun (cf. 014). In the first case, with a 1st or 2nd pers. subject, we have an interlocutive sentence. The subject is the person speaking or the person spoken to. When the subject is a 3rd pers. pronoun, the sentence is delocutive. The subject is not implicated in the exchange between author and reader, but a person spoken about.

In both cases the subject can be expanded by a term in extraposition, which can be an independent personal pronoun, another pronoun, a proper noun, or a common noun.

In the nominal sentence with three members the demonstrative $\pi \varepsilon/\tau \varepsilon/\varepsilon$ connects two elements. For this type of sentences there might remain some ambiguity as to which element is the subject and which the predicate.

Minimute !

- **192.** If the subject is a personal pronoun the predicate can be a common noun (preceded by an article or some other demonstrative or possessive element), an indefinite (OY a/OY EI) or an interrogative pronoun (NIM). A noun has often an indefinite article (cf. 064), in which case it often expresses a quality (cf. 068).
- **193.** If the subject is the demonstrative pronoun $\pi\epsilon/\tau\epsilon/\kappa\epsilon$ (cf. 014) the predicate can be a proper noun, a common noun (cf. 035–053), a pronoun (personal, demonstrative, possessive, indefinite, interrogative, cf. 003, 013, 01–020, 023, 024), a number, an infinitive, a causative infinitive or a completive clause introduced by $x\epsilon$.
- 194. Predicates that cannot be used in the nominal sentence of the first type can be connected with the subject in verbal constructions using $\mathbf{O} \ \bar{\mathbf{N}}$ -... or $\bar{\mathbf{P}}$ -..., meaning to be.

 $\varepsilon \in \kappa.o$ $\overline{N}- \bigoplus \overline{M}MO \in \Theta \in O \subset \Lambda HM$ (Luke 24:18) ... since you are a stranger in Jerusalem.

Negation

195. The negation of the nominal sentence is (\overline{N}) ... λN .

Gonversions

196. <u>The preterit conversion</u>: if the nominal sentence expresses a past reality it is introduced by N€.

NEOYKOYI ΠE 2N-TE≠q.60T (Luke 19:3). He was small of his sort.

Constructions

- **197.** The circumstantial conversion: the nominal sentence can function as a circumstantial sentence introduced by $\boldsymbol{\varepsilon}$.
- **198.** It indicates the circumstances under which the principal clause takes place. Thus a subordinate clause of time, manner, cause, condition, goal or consequence can be obtained (cf. 422, 433, 444, 451). The circumstantial conversion can also function as a completive clause after verbs of incomplete predication, which can be completed by a predicative complement, expressing a wish, command, beginning, end, etc. (cf. 412) or as a relative clause determining an indefinite antecedent (cf. 471). It can be used as the equivalent of a Greek participle.

ELINON TIPENOC DE \overline{M} -TINOYTE (Acts 17:29) ... since we are the race of God.

199. he relative conversion: the nominal sentence can be converted into a relative clause introduced by $\epsilon \tau \epsilon$.

The relative clause modifies a preceding element (= antecedent) (cf. 453).

N.ACEBHC NA.ME ETE-ZEN.BOTE M-T.XOEIC NE NE Y.2100YE (ShIV 10: 14-15). The real impious whose ways are abominations for the Lord.

B. The subject is a personal pronoun (interlocutive)

Structure

200. subject - predicate

The subject is the unstressed form of the independent personal pronoun of the first or second person (cf. 004). The subject always precedes the predicate.

If the predicate is a noun, it always has an article (definite, indefinite, possessive, or NIM).

ANF OY. **TPOOHTHC**. (Rev 2:20) I am a prophetess.

201. This construction rarely occurs with the 3rd pers. **NTq** π**a**-π**e**.**xc**. (2Cor 10:7) *He belongs to Christ (he is the one of the Christ).*

Extraposition (apposition of the subject)

- **202.** This construction can be preceded by the independent, emphatic form of the independent personal pronoun. The pronoun in extraposition stresses the subject. \overline{NTOK} \overline{NTK} $OY.\Pi POOHTHC$. (John 4:19) You (m. sg.), you are a prophet.
- **203.** The pronoun in extraposition can itself be accompanied by another element in extraposition (cf. 158–162).

- **204.** This type of sentence can be converted into a circumstantial clause. **E.ANON TIFENOL GE M-TINOYTE**. (Acts 17:29) ... since we are the race of God.
- **205.** The preterit conversion of this sentence type only occurs with a sense of irreality or regret.

2AMOI NE.ANON OYA \overline{MMO} (ShIV 92:18) It would have been good if we were one of them.

C. The subject is a demonstrative pronoun (delocutive)

Structure

206. predicate – $\pi \varepsilon / \tau \varepsilon / \kappa \varepsilon$ (= subject)

ΠΕ $^{N.NOYTE}$ **ΠΕ**. (John 8:54) He is our God. **Π.** OOM **ΠΕ**. (ShIV 110:22) It is summer. **ΔΝΟΚ ΠΕ**. It is me.

207. We can distinguish between a personal locution and an impersonal one. In the first case the subject, the demonstrative pronoun $\pi \varepsilon/\tau \varepsilon/\varepsilon$, normally agrees with the predicate (cf. 014).

The subject of the impersonal construction is the invariable $\pi \varepsilon$.

In the first case $\pi \epsilon/\tau \epsilon/N\epsilon$ is an anaphoric pronoun: it refers to an element that is not included in the predicate. In the second case $\pi \epsilon$ is an endophoric pronoun: it refers to an element that is implied in the predicate (LAYTON 266–267).

208. The predicate can also be a personal pronoun (emphatic form of the independent pronoun). There is some plasticity as to the actual sense of this locution. The predicate might in some cases be translated as subject.

D. The nominal sentence with three members

209. A term or phrase in extraposition can accompany the demonstrative pronoun $\pi \varepsilon/\tau \varepsilon/\varepsilon$, the subject of the nominal sentence. In some cases the term or phrase in apposition seems to function as the real subject of the phrase. The usual word order of the nominal sentence (predicate – subject) is not obligatory in this kind of sentences. In many cases therefore there is some ambiguity as to what is the subject and what is the predicate.

These are the possible patterns:

it in gender and number.

- 210. apposition of the subject predicate πε/τε/νε (subject)
 NELPEDME 2EN.IOY ΔΑΙ ΝΕ (Acts 16:20). These men are Jews (these men, they are Jews).
 πε/τε/νε is anaphoric in this construction: it refers to what precedes and agrees with
- 211. predicate πε/τε/Νε (apposition of the) subject
 ΟΥ.ΜΕ ΠΕ Π.ΝΟΥΤΕ (John 3:33). God is true.
 πε/τε/Νε is cataphoric (prospective): il refers to what follows.

- 212. (apposition of the) subject $-\pi\epsilon/\tau\epsilon/n\epsilon$ predicate $\pi\epsilon_{1,2}\pi\sigma\tau$ $\pi\epsilon$ $\pi_{2,1}$ $\pi\epsilon_{1,2}$ $\pi\epsilon_{1,2}$
- **213.** The terms in extraposition can be proper nouns, common nouns, pronouns, completive clauses (subject clause), etc.

Conversions

- 214. The preterit conversion is introduced by NE. NE.T.NAY AE TE \bar{N} -AT-GOMTE (Mark 15:25). It was the moment of the third hour.
- **215.** If the predicate is preceded by an extraposition determining the subject, the $N\varepsilon$ of the preterit conversion can be intercalated between the term in extraposition and the predicate or it can precede the term in extraposition.

NE.TE q **EIOTE** TWOY TE (Acts 18:3). He had the same craft as them (his craft was theirs).

т.петра гар NE.пe. Хс пe (ShIII 51:28). Because the rock was Christ.

- **216.** The circumstantial conversion is introduced by ϵ . **OYPUME...** $\epsilon . \pi \epsilon / q. pan \pi \epsilon$ **Matter** (Matt 9:9). A man... whose name is Matthew.
- 217. If the predicate is preceded by an extraposition determining the subject, the ε of the circumstantial conversion is intercalated between the term in extraposition and the predicate.

OY.MOOY E.M. $\pi \omega / \kappa$ an $\pi \epsilon$ (ShOr 155:42-44). Water that isn't yours.

218. The relative conversion is introduced by ετε. Π.ετε Μ.πω^ετΝ an πε (Lk 16:12). That which isn't yours (pl.).

E. Stylistic remarks

Iteration

219. The predicate can be repeated, usually followed by **ON**. The iteration expresses invariable identity.

HICATANAC HICATANAC ON $\pi \epsilon$ (ShAmél II 290:8). Satan always remains Satan (Satan is Satan again).

\bar{N}.COBT $\Delta \in \bar{N}$ TOOY \bar{N} TOOY ON $\pi \in$ (ShChass 143:20–22). The walls remain always the same (the walls, they are always themselves).

Intercalated $\pi \varepsilon / \pi \varepsilon / N \varepsilon$

220. If the predicate consists of a noun and a modifier, the subject $\pi \varepsilon/\tau \varepsilon/\varepsilon$ can be intercalated.

ZEN. PROME NE N. PEQ-XI-MAEIN (Za 3:8). These are fortune-tellers (men receiving signs).

Extraposition

221. Even if the subject $(\Pi \in / T \in / N \in)$ already has an extraposition, this term in extraposition can itself also be preceded by another term in extraposition. $\Pi .KOYI N2HT THYTN THP TN TAI \Pi \in \Pi .NOG$ (Luke 9:48). The smallest one

among you all, that is the greatest one.

Other elaborations

222. Every element of the nominal sentence can be accompanied by a complement (nominal compliment or genitive, attributive complement, apposition, relative clause, adverbial expression). The complement normally follows immediately after the element it accompanies.

This does not mean that they cannot be separated by one or more other elements (e.g. particles).

TAI OY.ME TE $\overline{N}TA.XOO^{r}q$ (John 4:18). This is true, what you (f. sg.) have told me.

TOIK DE E.T.NA.TAA \neq **Q ANOK TE TA.CAP** \neq **2A-T.CUN2** \overline{M} -T.KOCMOC (John 6:51). The bread that I will give, it is my flesh for the life of the world.

KATA-OY.OIKONOMIA MEN TE q_{MAAY} TE (ShLefort 42:21–22). According to the economy she is mother.

See exercise 2

The durative sentence

A. Some general observations

223. The durative sentence is a bipartite construction. There are three types: the pseudotenses of present (also called present I) and future (future I) and the durative sentence with adverbial predicate. These sentences express a durative or situational sense.

The subject

224. According to the type of the sentence, the subject can be (1) personal, (2) definite or (3) indefinite. In the latter case a construction with \mathbf{OYN} -, \mathbf{MN} - is used. If the subject is a personal pronoun, it takes the form of the proclitic personal pronoun (cf. 005).

The predicate

225. The predicate can be (1) the infinitive, (2) the stative, (3) the future auxiliary Nafollowed by an infinitive, or (4) an adverbial expression. The infinitive can have an object, which is either immediately attached to a bound state of the infinitive, or introduced by the preposition \bar{N} -/ $\bar{M}MO^{\neq}$ (cf. 279–280). The stative is always intransitive (cf. 128).

Negation

226. The negation is $(\overline{N}^{-})... \ge N$. $\ge N$ comes after the predicate. The subject can be preceded by \overline{N}^{-} .

- 227. Preterit conversion: if the durative sentence expresses a reality in the past it is preceded by NEPE-/NE[≠].
- **228.** Circumstantial conversion: the durative sentence can be used as a circumstantial sentence. It is then preceded by $\epsilon p \epsilon /\epsilon \epsilon$ ($\epsilon \tau \epsilon$ when the subject is indefinite).
- **229.** Relative conversion: the durative sentence can function as a relative sentence when it is preceded by $\epsilon \tau \epsilon p \epsilon / \epsilon \tau \epsilon$ ($\epsilon \tau \epsilon$ before $OY \overline{N}$ -).
- **230.** Focalising conversion: the focalising conversion of the durative sentence, which emphasises an element other than subject or predicate, is introduced by $\epsilon p \epsilon^{-}/\epsilon^{2}$.

B. The durative sentence with personal or definite subject

I. The present

Structure

231. definite subject – predicate (= infinitive/stative)
 q.cωτπ, he chooses
 π.pωme cωτπ, the man chooses

Negation

232. The negation is (\overline{N}) ... λN .

The subject

233. If the subject is a noun or a syntactic equivalent, enclitic conjunctions ($\Delta \varepsilon$, $\Gamma \Delta P$, $\delta \varepsilon$) or elements determining the subject can be intercalated between the subject and the predicate.

If the subject is a personal pronoun, it is immediately followed by the predicate. $\overline{M}.\Pi \in K.2HT$ rap coyton an (Acts 8:21). Your heart is not right.

- 234. The subject can be emphasised or explicitated by an apposition.
 NTWTN NTETN.WOBE ε-222 N-22x (Matt 10:31). You (pl.), you are more worth than a multitude of sparrows.
- 235. The apposition of the subject can also come after the predicate. When the subject is a 3rd person it is normally introduced by Noi-.
 q.COOYN ΓΔΡ NOI-ΠΕ<TN.ELCUT ET.2N-M.ΠΗΥΕ (Matt 6:32). For he knows, your (pl.) Father who is in the heavens = for your Father... knows.
- **236.** Rarely, the apposition immediately follows the predicate. q.xw rap $\overline{M}MO \approx C$ NTOQ $\pi.xO \in IC$. (ShIII 60:4–5). For the Lord has said it.
- 237. When the subject is a 1st or 2nd person, the apposition comes after the predicate. \uparrow . \Box INE EPUSTN $2^{S}\overline{M}$ - Π . XOEIC ANOK TEPTIOC (Rom 16:22). I greet you (pl.) in the Lord, I, Tertius.

- **238.** The preterit conversion (imperfect) is introduced by NEPE-/NE². π . $\psi_{\lambda} \times \epsilon$ NE²q. ω OOT $\overline{N}N_{\lambda} 2p\overline{N} - \pi$.NOYTE (John 1:1). The Word was with God.
- **239.** The negation is (\overline{N}) ... λN .
- 240. An invariable πε can occur in the clause with preterit conversion. This does not have to be translated.
 Nε«q.ογεω Naγ Γap ερο«q πε (Luke 23:8). For he wanted to see him.
- 241. The preterit conversion can be converted into a circumstantial clause introduced by ε. 2M-ΠΕ.ΥΟΕΙϢ ΤΗΡ' Q Ε.ΝΕ'Υ.ϢΟΟΠ 21XM-Π.ΚΔ2 (ShAmél II 539:14-15). All the time they were on the earth...

242. The circumstantial conversion is introduced by ε -/ ε ^{\$/}.

OY.MYCTHPION $\in \mathbb{Q}.2H\Pi$ (1ApocJames 28:3), the hidden mystery (the mystery that is hidden)

агден егран е-т.періхорос тнр \overline{c} \overline{M} -п.юрданнс егдкуріссан \overline{M} п.ваптісма \overline{M} -метанона \overline{N} -ка-нове евод (Luke 3:3). He went to the whole region of the Jordan, preaching the baptism of repentence of forgiveness of sins.

- 243. The relative sentence is introduced by ETE-/ET². T.ΓΕΝΕΔ ΕΤ.ΧΟΟΡ ΔΥΨ ΕΤ.ΟΥΔΔΒ (GosJud 36:25s.), the strong and holy race (the race that is strong and that is holy) Π.ΕΤ.CUTM EPU²TN E²Q.CUTM EPO²I (Luke 10:16). He who listens to you (pl.), he is listening to me.
- **244.** The focalising conversion (present II) is introduced by $\epsilon p \epsilon /\epsilon^{\epsilon}$ $\epsilon^{\epsilon} \gamma \kappa p i N \epsilon \overline{M} MO^{\epsilon} I \epsilon T B \epsilon \theta \epsilon \lambda \pi I c M \overline{N} T \lambda N \lambda c T \lambda c I c \overline{N} - N \epsilon T MOO \gamma T$ (Acts 23:6). It is because of the hope and the resurrection of the dead that I am judged (that they judge me).
- **245.** The negation is \overline{N} ... λN .
- **246.** The pronominal conjugation base with the suffix of the 2nd pers. f. sg. is $\epsilon p \epsilon$.

II. The future

Structure

- 247. definite subject NA infinitive q.NA.CWTΠ, he will choose Π.PWME NA.CWTΠ, the man will choose
- **248.** The negation is $\overline{N}_{\dots} \ge N$.
- 249. Remarks: cf. present (cf. 233-237). Π.ΚΑΚΕ ΝΑ.ΠΑΡΑΓΕ (1John 2:8). The darkness will pass by. Ν. Π.Α.ΜΟΥ ΑΝ (Luke 2:26). He will not die.
- **250.** The future can also express an approximation €^xY.NA.P OY.TBA OY.GOC N-PLOME (Judg 8:10). They are about 15,000 men.

- 251. The preterit conversion (imperfect of the future) is introduced by $N \in P \in -/N \in \mathbb{Z}$ $\lambda Y \cup C \geq BH \lambda X \in \lambda < q.XI NN-OY.BOH \in I a \in BO \lambda N-T. T \in N \in < q.N a. Y. KOT < q$ $\lambda N \in -T \in < q. T \in (ExAn 136:33-35)$. And if he had not received help from heaven, he would not return to his town.
- **252.** The negation is $\dots AN$.
- 253. Just like the preterit conversion of the present (cf. 240), the preterit conversion of the future can be accompanied by an invariable πε.
 NE^εq.NA.MOY πε (John 4:47). He was going to die.

- 254. The circumstantial conversion is introduced by ε-/ε^ε. NIM N-PPO ε^εq.NA.BUK ε-MICJE MN κε.PPO (Luke 14:31), which king, going to war with another king...
- 255. The relative conversion is introduced by €T€-/€T^{\$}. Π.ΕΤ.ΝΔCWTM €-Π€TN.WAXE, the one who will hear your (pl.) words... Π.ΗΙ ΔΕ ΕΤΕΤΝ.ΝΔ.ΒWK EZOYN EPO^{\$}C (Luke 10:5), the house in which you (pl.) will go.
- 256. The focalising conversion of the future (future II) is introduced by ερε-/ε^ε
 ε^εI.NA.KPINE MMO^εK EBOA 2N PW^εK (Luke 19:22). It is by your mouth that I judge you.
 MH ΕΡΕ ΤΑ.ΨΥΧΗ ΝΑ.2ΥΠΟΤΑCCE ΑΝ Μ-Π.ΝΟΥΤΕ (Ps 61:2). Isn't it to God that my soul will submit?
- **257.** The negation is $\dots \lambda N$.
- **258.** The pronominal form of the conjugation base with the suffix of the 2nd pers. f. sg. is $\epsilon p \epsilon$.
- **259.** This tense generally expresses an intention, a supposition or a perspective.

III. The durative sentence with adverbial predicate

Structure

- **260.** Definite subject predicate (adverb or prepositional expression)
- **261.** The negation is (\overline{N}) ... λN
- 262. After the \bar{N} of the negation the personal pronoun of the 2nd pers. m. sg. can be Γ instead of κ .

TA.NOBE \overline{M} - $\overline{TA.MTO}$ **EBOA** \overline{N} -OYOELU NIM (Ps 50 (51):3). My sin is always in front of me.

 $\kappa.\overline{M}$ -пеіма (Z 353:11). You are here (in this place). $\overline{N}.T.ME 2\overline{M}$ -паі ам (1John 2:4). The truth is not in him (this).

- 263. The preterit conversion is introduced by NEPE-/NE^{\$}. It is often accompanied by an invariable πε.
 NE^{\$\$}q.2M̄-Π.KOCMOC πε (John 1:10). He was in the world.
- 264. The circumstantial conversion is introduced by ερε-/ε^ε. Δ^εC.EI ΕΤΙ ΕΡΕ-Π.ΚΔΚΕ **BBO**Λ (John 20:1). She came while it was dark outside.
- 265. The relative conversion is introduced by ετερε-/ετ.
 N.ετερε-π.ca2oy 2pai 21xw.oy (ShIII 189:15). Those on which the curse rests (is).
- **266.** The focalising conversion is introduced by $\epsilon p \epsilon / \epsilon r$.

ере-т.пнгн \overline{M} -п. \overline{UNQ} 2 \overline{N} -т.біх \overline{M} -п. Δ икаюс (Prov 10:11). The source of life is in the hand of the righteous.

C. The durative sentence with indefinite subject

267. In the preceding durative sentences the subject was always definite or personal. In the case of an indefinite subject, a periphrastic construction with $OY\bar{N}$ - (negation $M\bar{N}$ -) is used.

This includes relative propositions with a general meaning, even when they are preceded by a definite article.

For the conversions of the present and the future one also finds construction without $OY\bar{N}$ - (cf. 277).

Structure

- **268.** $OY\overline{N}$ -/M \overline{N} – indefinite subject predicate
- **269.** After $\in OY\overline{N}$ is written $Y\overline{N}$.

MH OYN-MEEYE TOLYMEI NMMA*K (ApophPatr 181). Aren't there thoughts (that) fight against you?

NAME OYN-AFAGON NIM NA. WUTE NA*Q (ShIV 188:1–2). Really, everything good will happen to him.

MH MN-MNTCNOOYC N-OYNOY 2N-Π \in .200Y (John 11:9). Aren't there 12 hours in a day?

- **270.** OYON NIM and ...NIM can occur as subject of this construction, but they can also be used in the definite present and future sentence (cf. 024, 078).
- 271. The predicate can be (1) an infinitive, (2) a stative, (3) the auxiliary Na- followed by an infinitive, or (4) an adverbial construction.
 Subject and predicate are not bound. Other elements can be intercalated.
 OYN-6E ΔE KWT EXW²C (1Cor 3:10). But someone else builds upon it.

Conversions

272. The preterit conversion is introduced by $N \in$.

NE.YN OYOEIN WOOTI MN OY.KAKE AYW NE-YN OY.TTNA 2N T \sim OY.MHTE (ParSem 1:24–28). There existed light and darkness and there was spirit in their midst.

- 273. The circumstantial conversion is introduced by ϵ . $\pi \cdot \overline{xc} \pi a i \epsilon \cdot \gamma \overline{n}$ fom $\overline{\mu} mo \cdot q \epsilon - Bo \lambda \cdot \overline{k} \epsilon Bo \lambda$ (Silv 96:20s.), the Christ, the one who is able to set you free.
- 274. The relative conversion is preceded by $\in T \in .$ $\overline{N}TOK \in T \in OY\overline{N}$ -GOM $\overline{M}MO \times K$ $\overline{2}\overline{M}$ MA NIM (StelesSeth 119:30s.), you, who have power (to you) in every place.
- **275.** The focalizing conversion is preceded by $\boldsymbol{\varepsilon}$.

емп-щбом енег е-хшк евол $\overline{n}-\overline{n}$.ет. \uparrow - $\pi \in \gamma$.оүон ерогоү (Heb 10:1). It can never make perfect those who draw near.

276. For the focalizing conversion of a negative sentence introduced by $M\overline{N}$ -, there is a variant introduced by $\in T \in$.

етемл-бшрб де NHY ехл-NIM Евол 21ТООТ \neq q (Job 25:3). And upon whom a hunt will not come through his hand?

277. For the conversions of the affirmative propositions there are also variants without $OY\bar{N}$ -.

The preterit conversion is in that case introduced by NEPE-.

NEPE-OY.NOG N-WNE TARHY EPO-9 (BMis 474:17-18). A big stone was placed on him.

The circumstantial proposition is introduced by $\epsilon p \epsilon$ -.

200C EPE-OY.C+**XAPION TO 2100** \times **9** (ApophPatr 180). ... as if he was wearing a tunica.

EPE.NIM NA.NA NA $(P 131^{5}4v a14)$. Who will have mercy on us? The relative proposition is introduced by ETEPE-.

The relative proposition is introduced by ETEPE-.

T.MA FAP ETEPE.CNAY H WOMNT COOY2 EPO/Q E-TA.PAN (Matt 18:20). The place where two or three gather in my name...

D. The object

278. In the durative sentence, the object can be immediately attached to a bound state of the infinitive under certain conditions. When the object is a noun, the infinitive has the prenominal state. When the object is a personal pronoun, it has the prepersonal state. The object can also be connected to the verb by the mediating preposition $\overline{N} - /\overline{M}MO^{<}$. The way in which the object is connected depends on the nature of the object. This is explained in the Stern-Jernstedt rule.

The Stern-Jernstedt rule:

Direct connection

279. In the durative sentence the nominal object can only be directly attached to the verb (in the prenominal state) if it has no article or if it is an indefinite pronoun. It can thus not be a pronominal object.

 $\epsilon < q. N \in X - \Delta \perp MONION \in BOR 2N - B \in \epsilon \land Z \in BOYA$ (Luke 11:15). It is by Beelzeboul that he chases demons.

Indirect connection

280. In the durative sentence every object that does not belong to the above mentioned categories is indirectly attached to the verb with the preposition \overline{N} -/ $\overline{M}MO$?. This includes pronominal objects.

NE q NOYXE LE EBOL \overline{N} -OY. LAIMONION (Luke 11:14). He threw out a demon.

- 281. The infinitive that completes the future auxiliary Na- is not considered as a durative infinitive. (Only the auxiliary itself is durative.) In non-durative conjugations the object can optionally be connected to a bound state infinitive or to the preposition \overline{N} -/ $\overline{M}MO^{\diamond}$.
- **282.** The object can also be introduced by other prepositions:

 ϵ -/ ϵ PO^{\$\$} is often used with verbs that express an intension or sense perception (e.g. NAY, to see; $cwT\overline{M}$, to hear; xw2, to touch), but also with some other verbs (e.g. MOYTE, to call; 2ε , to find; ϵ IME, to know; cMOY, to bless; $2AP\epsilon2$, to protect).

The prepositions $\overline{\mathbf{N}}\mathbf{C}\mathbf{\Delta}^{-}/\overline{\mathbf{N}}\mathbf{C}\mathbf{\omega}^{\ast}$ (e.g. GINE, to search; $\mathbf{\Pi}\mathbf{\omega}\mathbf{T}$, to persecute; $\mathbf{C}\mathbf{\omega}\mathbf{B}\mathbf{E}$, to mock; $\mathbf{2}\mathbf{\omega}\overline{\mathbf{T}\mathbf{B}}$, to kill) and $\mathbf{2}\mathbf{\lambda}^{-}/\mathbf{2}\mathbf{\lambda}\mathbf{P}\mathbf{O}^{\ast}$ (e.g. ql, to carry; $\mathbf{T}\mathbf{\omega}\mathbf{O}\mathbf{\gamma}\mathbf{N}$, to lift) normally modify the sense of the verb.

NE γ . WINE $\overline{NC} \otimes 1$ (PS 48:23). They searched for me. NE γ . WINE $\overline{MMO} \approx 1$. They interrogated me. NE γ . WINE EPO ≈ 1 . They visited me.

Exceptions

- 283. OYEW-, OYAW (to want, desire, love) always has the object immediately attached.
- **284.** $\bar{P}^-\pi.MEEYE \bar{N}^-$ (*to remember*) can have both constructions in the durative sentence EIPE M- $\pi.MEEYE$ or $P^-\pi.MEEYE$.

егелере \overline{M} -п.мееуе \overline{N} -Nerk.p \overline{M} ен (2Tim 1:4). When I remember your (sg.) tears.

N.TETN.P-T.MEEYE AN M-T. TOY N-OEIK (Matt 16:9). Don't you (pl.) remember the 5 breads?

Double object

285. A limited number of verbs can have a double object. Among these are principally the causative verbs with **T** (e.g. **T**MMO, to make to eat; **TCO**, to make to drink; **TTO**, to make to give) (cf. 114).

𝔅«Y.TCO M-Π€«Y.EIWT N-OY.HPП (Gen 19:33). They made their father drink wine.

286. If the object of a non-durative sentence (cf. 279–280) is a personal pronoun, it can be immediately attached to the infinitive. The second object can be attached directly to this construction, or indirectly with the preposition \bar{N} -. In the first case the infinitive is in the reduced pronominal state. (LAYTON 172).

Т $\overline{M}ME^{g}$ -OEIK (ShIII 106:18). *Make him eat bread!* a^{g} . $T\overline{M}MO^{g}$ K \overline{M} - π .Manna (Deut 8:3). *He made you (sg.) eat the manna*.

287. If the second object (of a non-durative sentence) is also a personal pronoun, it takes the form of the second suffix (cf. 157):

1	-T	-CN
2 m.	-к, -ск, -тк	-тнүтй
2 f.	?	1
3 m.	-q, -cq	-cε, -coγ
3 f.	-C	

 λq .**TCO** $q c \bar{q}$. He made him drink it.

- 288. The verb [†]-Na^{\$} (to give to) has two objects, both of which are immediately attached to the verb. The first object is always a personal pronoun and expresses the person to whom something is given. The second object refers to the thing given. If the second object is a personal pronoun, it has the form of the second suffixes (cf. 157, 287).
 q.Na.[†]-Na^{\$K\$}CE M.ΠOOY (Sir 20:15). He will give them to you today. This verb is a rare variant for the construction with dative [†] N-/MMO^{\$\$} N-/Na^{\$\$}.
- 289. The suffix of the 3rd pers. pl., -COY/-CE, is also used for the object of a limited number of verbs (e.g. C2λI^e, to write; TOOY^e, to buy; TNNOOY^e, to send; XOOY^e, to send; ΔOOY^e, to narrow). It is also used after †Nλ^e, certain imperatives (λNI^e, bring!; API^e, do! make!; AYEI^e, give!; AXI^e, say!) and for the personal subject of OYNTA^e(cf. 154-157).

Reflexivity and reciprocity

290. To express reflexivity the personal pronoun corresponding to the subject is used for the object.

Π.CAEIN API-ΠΑ2ΡΕ ΕΡΟ«Κ (Luke 4:23). Doctor, heal yourself!

- **291.** To emphasise the reflexivity the object can be accompanied by the inflected modifier **MMINMMO**^{*}.
- **292.** To express reciprocity $\in PHY$ preceded by the possessive article is used. **ANON** $\overline{M}.M\in AOC$ \overline{N} -N $\in N.\in PHY$ (Rom 12:5). We are the members of one another. **TAPAKAAEI** \overline{N} -N $\in T\overline{N}.\in PHY$ (1Thess 5:11). Exhort one another (pl.).

See exercise 3

The suffixically conjugated verboid

- **293.** The suffixically conjugated verboid has its subject attached to it (cf. 149–157). It always occurs in the prenominal or prepersonal bound state. It normally expresses a present tense (with the exception of $\pi \epsilon x a < q$). The verbs expressing a quality can also have past meaning when they are converted into a preterit. For other verbs a periphrastic construction with $\omega \omega \pi \epsilon$ is used when a time other then present is expressed.
- **294.** The negation is rare. Its construction is: (\overline{N}) verboid subject ΔN .

Conversions

- 295. The verbs expressing a quality have the preterit conversion introduced by N∈ (often accompanied by an invariable π∈, cf. 207).
 N∈.N∈CW≤q π∈ N̄-π.NOYT∈ (Acts 7:20). He was beautiful to God.
- 296. The circumstantial conversion is introduced by ε-. PACIE... ε.NAA*q ε-ΠΑΙ (3John 4). A joy... bigger than this one.
- **297.** The relative conversion is introduced by ετ(ε). πε.δροδ ετ.νaνογ≠q (Matt 13:38). The seed that is good (the good seed).
- **298.** The focalising conversion is introduced by ϵ . **2ITN**-OY ϵ .NAAA?Y ϵ -N ϵ ?Y. ϵ PHY (ShChass 135:44-46). How is it that some are greater than the others?

2NE-, **2NA*** has the circumstantial, the relative and the focalising conversion. **E.N.2NA***I **AN E-XOO***Q (ShAmél II 191:11). Even though I don't want to say it... **KATA-TIETE.2NE-TE***K. Ψ YXH (Deut 12:15). According to what your soul wants. **E.2NE-TI.XOEIC 2N-N.ET.P-2OTE 2HT***Q (Ps 146:11). It is in those which fear him, that the Lord takes pleasure.

299. ΟΥΝ/ΜΝ- and ΟΥΝΤΕ- ΜΝΝΤΕ- have the four conversions (just like other durative constructions, cf. 238-246 and 251-259).
NE.ΟΥΝΤ^{*}C ΟΥ.2Μ2AA (Gen 16:1). She had a servant.
E.MN-NOMOC (Rom 5:13). When there is no Law...
N-ΘΕ ΓΑΡ ΕΤΕ.ΥΝΤΕ-ΠΙΩΤ Π.ΩΝΖ (John 5:26). For in the same way that the Father has the life...
E.MN⁺-ΟΥ.2ΩΒ ΔΕ ΜΜΑΥ Ε^{*}Q.ΟΡΧ Ε-C2AI M-Π.PPO ΕΤΒΗΗΤ^{*}Q (Acts 25:26).

But I have nothing definite to write to the emperor about him.

See exercise 4

The existential and the indicational sentence

- 300. An existential sentence can be expressed in Coptic by means of the construction with OYÑ-/MÑ- (there is/there isn't). An indicational sentence can begin with EIC-. (look! behold!). With a noun EIC- can also mean there is.
 EIC-OY.CBW B-BPPE (Mark 1:27). Look, there is a new teaching!
- **301.** This construction can as well occur with a noun as with a sentence.
- 302. ΟΥΝ-, MN- can occur with a noun or with a durative sentence. MMN-Π.ΕΤ.ΝΕΣ« G EPOI (GreatSeth 64:20). There is no one who is greater than me. ΝΕ.ΟΥΝ ΟΥΝΟΘ Ν-ϢΤΟΡΤΡ ϢΟΟΠ 2Μ ΠΙΤΟΠΟΟ ΤΗΡΞ Ν-ΚΟΟΜΙΚΟΝ (GreatSeth 52:10-12). There was a great confusion in the whole cosmic place.
- 303. Before a noun, ∈IC- occurs alone. Before a pronoun or a verb, ∈IC 2HHT∈ (look, behold) is normally used instead of ∈IC.
 EIC OY PUME €×qM€2 Ñ-CUBA2 (Luke 5:12). Behold, there was a man full of (filled with) leprosy.

EIC2HHTE GE a-TE.ITANH \overline{N} -N.KOOYE OYAN \overline{z} EBOA (ShOrig 413). Behold, the error of the others is manifest.

EIC-T..XOEIC $a \neq q.cwT\overline{M} \in T.awkak \overline{M}$ -Ta.PIME (ExAn 137:20s.). Behold, the Lord, he has listened to the cry of my tears.

- 304. ΟΥÑ- with a durative sentence always has an indefinite subject (cf. 267).
 ayω εωωπε ογÑ-ογ.Μελος ωωνε (1Cor 12:26). And when one of the members is sick...
 MÑ-aNactacic Nauωπε (Mk 12:18). There will be no resurrection.
- 305. A verbal sentence starting with EIC (2HHTE) can have either a definite or an indefinite subject.

 AYW EIC 2HTE EIC ΪΑΚΚШΒΟC Α×4P-ΔΙΑΚΟΝΕΙ 2ΙΧΝ ΠΤΟΟΥ (1ApocJames CT 17,7f.). Behold, James did his service on the mountain.
 EIC-OY.MNTXAXE E-Π.NOYTE NA.ME (ShIII 75:7). Here is truly a hostility against God.
- **306.** For the conversions of $OY\overline{N}$ -, $M\overline{N}$ cf. 272–276.
- **307.** The construction with $\epsilon_{1}c_{-}$ has no conversions.

See exercise 5

The non-durative sentence

308. The non-durative sentence consists of three elements: a conjugation base, followed by the subject and the predicate. The conjugation base has a bound state depending on the subject, which can be definite, indefinite or personal (cf. 007). The predicate is an infinitive. The object of the infinitive can indiscriminately be attached to the bound state of the infinitive as to the preposition \overline{N} -/ \overline{MMO} (or another preposition, cf. 282). There are two sets of conjugation bases: (1) those forming a main clause, and (2) those forming a subordinate clause.

A. Main clause bases

309. This category consists of five 'tenses' which can be used in main clauses (principal sentences). Four of the five conjugations have different conjugation bases for the affirmative and for the negative conjugation (the past, the aorist, the optative and the jussive). The 5th only exists as a negative conjugation base (*not yet*).

I. The past

Structure

310. Affirmative $\lambda - /\lambda^{z} - \text{subject} - \text{infinitive}$ $\lambda^{z}q.cwT\overline{\Pi}, he \ chose$ $\lambda - \Pi.PWME \ CWT\overline{\Pi}, the \ man \ chose$

311. Negative
 Mπε-/Mπ(ε)[≠] - subject - infinitive
 Mπ≠q.cωτπ, he didn't choose
 Mπε-π;pωme cωτπ, the man didn't choose

Use

312. This form normally expresses a past reality without the connotation duration. It is the tense normally used in narration. If the conjugation base a is followed by OY (indefinite article or the 3rd pers. pl. suffix pronoun) it is usually written aY.
a*q.x1 N-OY.OIK a*q.CMOY EPO*q a*q.TOGY*q ayOu a*q.Taa*q Na*Y (Mark 14, 22). He took the bread, blessed it, broke it and gave it to them.
a-2a2 TICTEYE EPO*q (John 7:31). Many believed in him.
aNOK a*1.EI 2M-T.PAN M-TAICT ayO MTE*TN.XIT (John 5:43). I have come

ANOK $\lambda \neq I. \in I$ 2M-TI. PAN M-TIA. ICUT $\lambda \gamma CU$ MTE $\neq TN. XIT$ (John 5:43). I have come in the name of my Father and you (pl.) haven't received me.

Conversions

- 313. The preterit conversion is introduced by NE.2-, NE2/ and NE.MTE, NE.MTF.
 - NE. $\lambda \neq q.EI$ EBOA $2\overline{M}$ - Π .EIOOP $\lambda \gamma \omega$ NE $\neq q.ME2$ N- $\overline{M}C\lambda 2...$ $\overline{N}TOq \Delta E \lambda \neq q.$ $\omega \lambda H\lambda \lambda \neq q. \lambda IOOP$ (VA 21:7–9). He had come by the canal and this was filled with crocodiles..., but he prayed and crossed (it).
- **314.** The circumstantial conversion is normally preceded by ϵ . The orthography of he circumstantial conversion of the negative past might be reduced to the superlinear stroke.

OY.ETICTOAH E.2*4.C22* \overline{C} W2-NE.CNHY ET- $2\overline{N}$ -TE.2YNE (VA 1:3-4). A letter he has written to the brethren abroad.

 $\overline{NNE} Y \in \mathcal{O}, \overline{P} - \lambda \lambda \lambda Y = \overline{N} - 2 \mathcal{O} B \in \mathcal{O} Y = \overline{M} = \mathcal{O} Y = \mathcal{O}$

315. The relative conversion is introduced by $(\varepsilon)\overline{NT}.\lambda^{-}$, $(\varepsilon)\overline{NT}\lambda^{\not}$ and $\varepsilon T\varepsilon.M\Pi\varepsilon^{-}$, $\varepsilon T\varepsilon.M\Pi\varepsilon^{-}$.

Π.ΧΟΕΙC ΕΝΤ.Δ*Κ.**ΧΙ.ΟΥΔ ΕΡΟ***Q (ShChass 42:34–35). The Lord whom you cursed. **Π.ΡωΜΕ ΕΤΕ.** $\overline{M}\pi$ * \overline{q} BWK $2\overline{M}$ - $\overline{\pi}$. \overline{y} OXNE \overline{N} - \overline{N} . $\overline{\lambda}$ CEBHC (Ps 1:1). The man who has not walked according to the advice of the impious.

- **316.** The focalising conversion is introduced by $(\varepsilon) \overline{NT}\varepsilon /(\varepsilon) \overline{NT}\lambda \varepsilon$. $\pi \varepsilon_{I} c \omega_{B} NT \lambda \varepsilon_{I} N \lambda \gamma \varepsilon_{P} o \varepsilon_{Q} c \overline{M} - \pi \varepsilon_{B} o \tau \varepsilon_{\Pi} + \pi (ShIV 198:15)$. It is in the month Epep that I have sent this thing.
- 317. The negation of the focalising conversion is ... an $\overline{NTa < ICOYUN < C \ rap \ an \ \overline{N} - B\overline{P}PE \ aaaa \ t-cooyn \ \overline{M}MO \ xin-\overline{N}. GOPT (ShIII 21). It is not recently that I've come to know you (f. sg.), but I know you since the beginning.$
- **318.** In a negative sentence one might find the normal form of the past tense instead of an expected focalising conversion (alternatively the relative conversion $\epsilon \tau \epsilon \ \overline{m} \pi \epsilon$ might be used).

ETE.MITE.XW2 \overline{M} 2 \overline{N} -AW \overline{M} -MA (Jer 3:2). Where (in which place) haven't you (f.sg.) been defiled?

II. "Not yet"

Structure

- 319. ΜΠΑΤΕ-/ΜΠΑΤ^{*} subject infinitive ΜΠΑΤ^{*} q.cwtπ, he hasn't chosen yet ΜΠΑΤΕ-Π.pwme cwtπ, the man hasn't chosen yet
- 320. This tense is always negative. ΜΠΔΤΕ-ΤΔ.ΟΥΝΟΥ.ΕΙ (John 2:4). My hour has not yet come.

Conversions

321. The preterit conversion is introduced by NE. It can be accompanied by an invariable $\pi \varepsilon$ (cf. 207).

NEMTATOY NEX-IWZANNHC FAP TE E-TE. UTEKO (John 3:24). For John had not yet been thrown in prison.

- 322. The circumstantial conversion is usually introduced by €. Orthographically this can be reduced to the superlinear stroke. The circumstantial conversion is translated: *before*. **λ**-T€^{*x*}**q**.ΨYXH P̄-NOBE €.MΠ**λ**T€^{*x*}Ē. EI **λ**-Π€^{*x*}**q**.CWM**λ** (Wess 9, 144c). *His soul has sinned before it came to his body*. MΠ**λ**TЄ-OY.**λ**λ€KTWP MOYTE N̄-CEΠ CNAY K.N**λ**-**λ**Π**λ**PN**λ** MMO^{*x*}I N̄-WMN̄T-CWWΠ (Mark 14:72). *Before a cock crows twice, you will deny me thrice*.
- 323. The relative conversion is introduced by ETE. OYON ΓΔΡ ΝΙΜ ΕΤΕ.ΜΠΔΤ^{*}ΟΥ.COYWN^{*}Γ ΜΝ-ΝΕ^{*}Κ.ΜΑΓΙΑ (ShIII 77). For everyone who didn't know you yet, you and your magic tricks...

III. The aorist

Structure

324. Affirmative

325. Negative

 $M \in P \in /M \in \mathbb{F} - subject - infinitive$ $M \in \mathbb{F} q.C \oplus T \overline{\Pi}$, he is not used to choose, he doesn't choose $M \in P \in -\Pi.P \oplus M \in .C \oplus T \overline{\Pi}$, the man is not used to choose, doesn't choose

Use

326. This tense expresses a repeated action, a habit or a general truth without implying any temporal aspect. The negation can also express incapacity (TILL 305).

ψΔΡΕ-**ΟΥ**. **ψΗΡΕ** $\overline{\mathbf{N}}$ -**COΦOC ΕΥΦΡΔNΕ** $\overline{\mathbf{M}}$ -**ΠΕ**^{*γ*}**q**.**ΕΙωT** (Prov 10:1). A wise child pleases his father.

Π.COOYN WA^q**.XICE T.AFATH AE WA**^c**.KWT** (1Cor 8:1). Knowledge elevates and love builds.

мере-юудан тиз мл-самаритне (John 4:9). Jews do not mix with the Samaritans.

Conversions

- 327. The preterit conversion is introduced by NE. NTOK ΔΕ ΝΕ.ΨΔ«Κ.ΠΨΡΞ ΕΒΟΛ ΜΜΟ«Ν (LetPetPhil 133:1s.). But you were separated from us.
- **328.** The circumstantial conversion is introduced by $\boldsymbol{\varepsilon}$.

 \overline{N} - $\Theta \in \overline{N}$ - \overline{N} .TBNOOYE EWAPE- $\pi \neq OY$.CUMA TEKO TEEL TE $\Theta \in \overline{N}$ -NEELTAACMA (LibThom 139:6-8). In the way of the beasts when their body is destructed, in that way these moulded figures (will).

329. The relative conversion is introduced by $\epsilon \tau \epsilon$ (or ϵ).

T.TOOY ETE. $\mathcal{G}_{\mathcal{A}}$ **Y.MOYTE EPO** \mathcal{A} **E TA-NI.** \mathcal{A} OEIT (LetPetPhil 133:14s.). The mountain that is called the one of the olives.

330. The focalising conversion is introduced by $\boldsymbol{\varepsilon}$. It is only attested for the affirmative form.

EBON 2ITOOT E. \square **C.EI** $\overline{\mathsf{N}\mathsf{GI}}$ -**\uparrow**.**FNWCIC** (ProtTrim 36,9s.). It is through me that the gnosis comes.

IV. The optative

Structure

- 331. Affirmative
 εpε-/ε[≠] subject ε infinitive
 ε[≠]q.ε.cwtπ, he shall choose
 εpε-π.pwme cwtπ, the man shall choose
- **332.** The prepersonal conjugation base with the suffix of the 2nd pers. f. sg. is $\epsilon p \epsilon$.
- 333. With a nominal subject the ε before the infinitive might be omitted. In that case the optative has the same form as the focalising conversion of the present.
 ερε-π.χοεις τωωβε Νλ*q κλτλ-Νε*q.2BHYε (2Tim 4:14). The Lord will requite him according to his works.
- **334.** In this case, the predicate might help to distinguish between both forms. If it is a stative or an adverbial expression, we certainly deal with the focalising conversion of the present. If the predicate is an infinitive which has the prepersonal bound state, or a causative infinitive, we certainly deal with an optative. In other cases the ambiguity remains.
- 335. Negative

NNE-/NNE* – subject – infinitive NNE*4.CWTΠ, he shall not choose NNE-Π.PWME CWTΠ, the man shall not choose

336. The usual form of the prepersonal conjugation base with the suffix of the 1st pers. sg. is \overline{NNA} ($\overline{NNE} \approx 1$ is a rare variant). After $\underline{XEKA}(\underline{A})C$ one might find the variant $\underline{ENNE} \approx .$

Use

337. This tense expresses a future reality without connection to the actual situation of the speaker. This use includes orders, promises, predictions, wishes, etc. In a main clause it is used to formulate a precept, an order or a moderate prohibition. It also expresses a deliberative question at the 1st person.

In the subordinate clause introduced by $\mathbf{x} \in$ or $\mathbf{x} \in \kappa \mathbf{\lambda}(\mathbf{\lambda}) \mathbf{c}$ it expresses a goal or result (cf. 447).

 ϵ «I.E.KW \bar{N} -OY.M \bar{N} T-XX ϵ 2 \bar{N} -T ϵ «К.МНТ ϵ M \bar{N} -T ϵ «К.С2IM ϵ (Gen 3:15). I will put animosity between you and your wife.

NE K-2WTB (Deut 5:17). You shall not kill.

 $\overline{M}\overline{\Pi}.\overline{P}$ -KPINE XEKAC $\overline{N}NE^{\gamma}$ KPINE $\overline{M}MCU^{\beta}T\overline{N}$ (Matt 7:1). Do not judge in order not to be judged.

алла хекас $\epsilon \neq \gamma.\epsilon.xwk$ евол $\overline{N}6I-N\epsilon.графH$ (Mark 14:49). But in order that the Scriptures are fulfilled...

338. In the works of Shenoute and other Sahidic authors the focalising conversion of the future can be used with the same meaning (cf. 256-259).
€^xY.NA.TAA^xY NA^xY 2M⁻Π.CH ET-THQ (ShIV 55:20). It will be given to them in

 \mathcal{E}^{γ} .Na.Taa $^{\gamma}$ QN-T. \mathcal{Q} \mathcal{C}^{τ} $\mathcal{C}^{$

Conversions

- **339.** There are no conversions of the positive form.
- **340.** The negative form can be converted to a circumstantial sentence introduced by ϵ (which can be omitted for orthographic reasons). $\epsilon < q. \tau \omega M$ $\overline{N} - \overline{N} \epsilon < \tau \overline{N}. MAALXE$ $\chi \in KAAC$ $\epsilon . N \epsilon < \gamma. c \omega T \overline{M}$ $\epsilon - \tau \epsilon. c MH$ $\overline{N} \tau \epsilon - \pi a. \omega a. \chi \epsilon$ (2ApocJames 60:7-10). He closes your (pl.) ears so that you may not hear the sound of my word.
- **341.** The relative conversion of the negative form is introduced by $\mathbf{\epsilon}\mathbf{T}\mathbf{\epsilon}$ ($\mathbf{\epsilon}\mathbf{T}\mathbf{\epsilon}.\mathbf{\bar{N}N}\mathbf{\epsilon}^{s}$ with a variant orthography $\mathbf{\epsilon}\mathbf{T}\mathbf{\epsilon}$ $\mathbf{N}\mathbf{\epsilon}^{s}$).

T.ETE. $\overline{N}NE \leq q.COYN-T.NOYNE \overline{N}-T.KAKIA \overline{N}-OY.WMMO EPO < AN TE (DialSav 134:17–19). The one who will not have known the root of the darkness, he will be no stranger to it.$

V. The jussive

Structure

342. Affirmative
 Mape-/Map(ε)^{\$} - subject - infinitive
 Mape^{\$}q.cwTπ, may he choose
 Mape^{\$}π.pwme cwTπ, may the man choose

- **343.** This tense is only used for the 1st and 3rd persons. For the 2nd person the imperative is used instead (cf. 135–143).
- **344.** An ε is intercalated in the prepersonal conjugation base of the 3rd pers. m. and f. sg.
- 345. Negative

 $\overline{M}\Pi\overline{P}$ -ТРЕ-/ $\overline{M}\Pi.\overline{P}$ -ТРЕ/ $\overline{M}\Pi\overline{P}$ -ТРЕ/q.CWT $\overline{\Pi}$, may he not choose $\overline{M}\Pi\overline{E}\overline{P}$ -ТРЕ- $\Pi.P$ WME CWT $\overline{\Pi}$, may the man not choose

- 346. The negative form is actually the negation of the causative infinitive (cf. 132).
- **347.** The prepersonal conjugation base with the suffix of the 1st pers. sg. is $\overline{\mathbf{M}}\overline{\mathbf{n}}\overline{\mathbf{p}}$ -TPA.
- 348. There exists also an absolute form of the negative jussive: $\overline{M}\pi\omega p \in Tp\epsilon$.

Constructions

Use

349. The jussive normally expresses an order at the 1st or 3rd person. With the 1st person it often has an exhortative meaning. Sometimes it has a causative meaning. It rarely expresses a wish.

MAPE= $q.\bar{p}$ -OYOEIN $\bar{N}6I$ - $\pi \in T\bar{N}.OYOEIN$ (Matt 5:16). That your (pl.) light might shine!

$$\begin{split} \mathsf{M}\Pi\bar{p}.\mathsf{T}p\mathfrak{E}^{\mathsf{N}}.\mathsf{C}\mathfrak{W}\mathfrak{Y} & \mathsf{N}^{\mathsf{T}}\mathfrak{E}^{\mathsf{T}}\mathsf{X}\mathfrak{A}\mathfrak{Y}\mathfrak{V} & \mathsf{N}^{\mathsf{T}}\mathfrak{E}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{N}\mathfrak{Y}\mathfrak{T}\mathfrak{E}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{T}\mathfrak{E}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{T}\mathfrak{E}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{T}\mathfrak{E}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{B}^{\mathsf{T}}\mathfrak{B}^{\mathsf{T}}\mathfrak{N}.\mathsf{A}\mathfrak{Y}\mathfrak{M}.\mathsf{A}\mathfrak{M}.\mathsf{A}\mathfrak{M}\mathfrak{M}.\mathsf{A}\mathfrak{M}.\mathsf{A}\mathfrak{M}\mathfrak{M}.\mathsf{A}\mathfrak{M}\mathfrak{M}.\mathsf{A}\mathfrak{M}.\mathsf{A}\mathfrak{M}\mathfrak{M}.\mathsf{A}\mathfrak{M}.\mathsf{M}.\mathsf{A}\mathfrak{M}.\mathsf{M}.\mathsf{A}\mathfrak{M}.\mathsf{A}\mathfrak{M}.\mathsf{M}.\mathsf{A}\mathfrak$$

Conversions

350. There are no conversions.

See exercise 6

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B. Subordinate clause bases

- **351.** The 'tenses' belonging to this category normally occur in subordinate sentences. They express 'relative time' (LAYTON 343) or an adverbial relation to the main clause (e.g. goal, condition).
- **352.** The conjunctive bases are used to continue or extend other constructions. Unlike the precursive, the conditional and the limitative they can't precede the main clause. Some of these tenses can also be used in an independent sentence.
- **353.** The conjugation bases of this category have no separate negative forms. The negation $T\overline{M}$ is intercalated after the personal subject or before the nominal subject.
- 354. The subordinate clause conjugations have no conversions.

I. The precursive

Structure

- 355. ΝΤΕΡΕ-/ΝΤΕΡ(€)[≠] subject infinitive ΝΤΕΡΕ[≠]q.CωTΠ, when he has/had chosen ΝΤΕΡΕ-Π.ΡωΜΕ CωTΠ, when the man has/had chosen
- **356.** The prepersonal conjugation base with the suffix of the 2nd pers. f. sg. is $\overline{NT} \in P \in O$ or $\overline{NT} \in P \in P$.

Use

357. This construction expresses a singular event preceding the reality expressed in the main clause (cf. 422) or a concomitant circumstance. The main clause with the precursive occurs normally has a past tense (past or a preterit conversion) or the verb $\pi \epsilon \mathbf{x} \epsilon$ (cf. 149).

λYW NE^{*x*}Y.P-WΠHPE NTEPE^{*x*}Q.WCK 2N-Π.EPΠE (Luke 1:21). And they were wondering, when he had been delayed in the sanctuary.

TAI E-A-AAYEIA AA*Q NTEPE*Q.2KO (Luke 6:3). ... that what David has done when he was hungry.

NTEPE-2TOOYE LE $\bigcup \bigcup \Pi \in \mathbb{N} \cup \mathbb{N}$ -OY.NOG $\overline{\mathbb{N}}$ - $\bigcup \mathbb{T} \cup \mathbb{T} \cup \mathbb{N}$ **M.MATOI** (Acts 12:18). When the morning had come there was a great confusion among the soldiers.

II. The conditional

Structure

- 358. $ep(e) = ubject / e^{-} = ubject ubject$
- 359. The prepersonal conjugation base with the suffix of the 2nd pers. f. sg. is EPWAN or EPEWAN.

Constructions

360. There exists a shorter form $\varepsilon \not\approx$. This form rarely occurs and if so, mostly with negation.

 $\varepsilon < \tau \in \tau \bar{n}.\tau \bar{n}.oy \ mathbf{m} \bar{n} - \tau.cap \le \bar{n} - \pi.cy \ mathbf{m} \in \bar{m} - \pi.p \ mathbf{m} \in \bar{m} - \pi.cy \ mathbf{m} \in \bar{n}.cy \ mathbf{m} \in \bar$

Use

- **361.** The conditional can have a conditional or a temporal meaning.
- 362. When it has conditional meaning it can be introduced by the conjunctions εΙΜΗΤΙ, εφωπε, εφχε, καν (cf. 429, 440).

T.CBBE FAP \overline{P} -NOCRE $\varepsilon \not \kappa$. $\Box a N. \overline{P}$ -T.NOMOC (Rom 2:25). For the circumcision is useful if you practice the Law.

KAN $\in \mathbb{N}$. WAN. KPINE AE ANOK TA-KPICIC OY. ME TE (John 8:16). Even if I judge, my judgement is true.

EYEMPE AE E*C.YAN. THEN MAPE*C. GUE \overline{N} -TEI.2E (1Cor 7:11). But when she divorces, let her remain like this.

363. When the conditional is used in a temporal clause it expresses a general meaning, contrary to the precursive (cf. 425).

222 \overline{N} -COT $\in \mathbb{Z}$. WAN. TWOYN... WA \mathbb{Z} . WTOP \overline{TP} 2PAI N2HT 2 \overline{N} -OY.MKA2 N2HT (ShIII 150:14–17). Often when I stood up... I was troubled by suffering.

ауш ершан-пе. ППА M-ПОННРОН ЕІ ЕГРАІ ЕХЙ-САОУЛ ДАУЄІД. Ша² q.ХІ \overline{N} -ТЕ² q.бІНРА $2\overline{N}$ -ТЕ² q.бІХ Е² q. ψ аллеі (1Sam 16:23). And each time an evil spirit comes unto Saul, David takes his lyre in his hand and sings.

III. The limitative

Structure

- 364. GANTE/GANT subject infinitive $\text{GANTE}, \text{GCUT}, until he chooses/chose}$ $\text{GANTE}-\pi.\text{PUME} \text{CUT}, until the man chooses/chose}$
- 365. The prepersonal form of the conjugation base with the suffix of the 2nd pers. sg. f. is WANTE.
- 366. The persersonal form of the conjugation base with the suffix of the 1st pers. sg. is want, but there is also a variant wanta.

Use

367. This construction denotes a temporal limitation. It has the same temporal value as the main clause. It is usually translated "*until*".

WANTE can also be used to express a goal or consequence (cf. 450).

Wa^A.WAHA WANT.NAY ϵ -Π.20 M-Π ϵ .XC (ShAmél I 467:8–9). I usually pray until I see the face of Christ.

ΨΑΝΤΕ-ΟΥ ΨΩΠΕ Π.ΧΟΕΙ ΕΤ.ΟΥΑΔΒ \overline{M} -ME E.N-Γ.KPINE AN (Rev 6:10). Until what happens, Lord, saint and truthful, do you not judge? **OY.T.ET** $\times \overline{N}$ **.NA.AA** $\times q$ **WANT** $\times OY$ **TOONE** $\times q$ **EBOA 2N** \overline{N} $\times KOAACIC$ (PS 276). What will we do in order to make the punishments stop?

IV. The conjunctive *Structure*

368. ΝΤΕ-/Ν[≠] – subject – infinitive Ν[≤]q.cωτπ, he (will) choose(s) ΝΤΕ-Π.ΡωΜΕ Cωτπ, the man (will) choose(s)

369. The prepersonal forms are as follows:

1	 лта/та	ñ≠тñ
2 m.	<u></u> Νείνει Νε	№ тєтÑ
2 f.	ӣтє	
3 m.	№ ≰q/№ą҄/и€҂q	ñ҂с€
3 f.	№℃/№℃/№€ ℃	

Use

370. The conjunctive occurs in coordination with some other element. In itself it has no connotation of time or mode. It takes the aspect of time or mode from the verb it extends. The conjunctive can occur after a verbal construction or after some other element.

After a verbal construction:

- 371. The conjunctive can follow after a certain number of verbal constructions. It can be preceded by a paratactic conjunction like *λλλ*, *λγω*, *ε*-π.Mλ, H, TOTE, but more often it is connected to the preceding clause without any conjunction (asyndeton). The conjunctive is used to describe an action that immediately follows the preceding verb or is similar to it. It can also express a goal or result (cf. 445).
- **372.** The following constructions can be followed by a conjunctive:

- a non-durative sentence (except the past and $\overline{\mathbf{M}}\pi\mathbf{\lambda}\tau\mathbf{\varepsilon}$);

- an imperative: in this case the conjunctive makes the gender or number implied in the imperative explicit;

- the infinitive as a noun, including the use in prepositional expressions (cf. 111);

- the future and NHY (the stative of ϵ I, which has often a future meaning).

CWTE MMONI NOT.NA NANI (Ps 25 (26):11). Save me and have mercy on me.

E-INA.P-OY TA.KAHPONOMI \overline{M} - $\overline{\Pi}$. $\overline{UN2}$ $\underline{U}a$ -ENE2 (Luke 18:18). What shall I do to inherit the eternal life? (This construction can also be identified as a future conjunctive cf. 382.)

OY.NOBE TE OYCUM-T.OEIK \overline{N} -**OY.PCUME** $N \in \Gamma.\overline{TM}.\overline{P}$ -**TE** = q.2COB (ShChass 104:28–31). It is a sin to eat the bread from a man and not to do his work (and that you do not do his work).

ΤΕ.ΝΑ. W **NTE.XΠO** (Luke 1:31). You will conceive and give birth.

NE q**.NA** p**OEIC TE N** q**.TM** k **AA** q **E**-**G**w**T** $\overline{2}$ **E**-**TE** q**.HI** (Matt 24:43). He would have kept guard and he would not have let them intrude his house.

2HAIAC MEN NHY N \neq **QATIOKAGICTA** \overline{N} -**2** \oplus **B** NIM (Matt 17:11). Eliah will come and he will restore everything

373. In a circumstantial or relative subordinate clause, or a clause introduced by $\epsilon \omega x \epsilon$ or $\epsilon \omega \omega \pi \epsilon$, the conjunctive can also extend the past tense, $\overline{M}\pi x \tau \epsilon$, a durative sentence in the present, and $o\gamma \overline{N}\tau \epsilon$ (cf. 154).

 $\overline{M}\Pi \Delta T$ -ОУШМ (= ЕМП ΔT =0Y.ОУШМ) ЕВОЛ 2 \overline{M} -П.ОЕІК ΔY Ш N=CE.CU ЕВОЛ M-П. $\Delta \Pi$ ОТ (ShIV 66:17–18). ... before eating bread and drinking the cup.

OY.AGHT AE THE THEOLOYNTA*q*COY N* \overline{q} .TM.NA \overline{N} 2HT*OY (ShChass 194:57–195:2). It is a fool who possesses them (richnesses) and doesn't give alms from them.

After other elements:

374. The conjunctive can be used in subordinate clauses introduced by certain conjunctions (ε-π.Ma, instead of; εΙΜΗΤΙ, if not, except; H, or; KaN, even if; ΜΗΠωC, lest, in order not to; ΜΗΠΟΤΕ, so that not; ΜΝ̈́Ν̄Ca, after; ̈̈́CABHλ, if not, except; 2INA, order to, so that; 2ωCTE, so that).

AAAA KAN ANON H OYAFFEAOC EBOA $2\overline{N}$ -T.TE $N^{c}\overline{q}$.TAGE-OEG NHTTN **T.BOA** \overline{M} -T.ENT.A*N.TAGE-OIG $\overline{M}MO^{c}q$ NHTN MAPE*q.GGUTE E*q.BHT (Gal 1:8). But if we (ourselves) or an angel from heaven announces to you (pl.) another (Gospel) than the one we have announced to you, let him be damned..

375. The conjunctive can be used after $\mathbf{x} \in \mathbf{k} \mathbf{\lambda}(\mathbf{\lambda})\mathbf{c}$ instead of the optative when an adverbial construction or a subordinate proposition is intercalated between $\mathbf{x} \in \mathbf{k} \mathbf{\lambda}(\mathbf{\lambda})\mathbf{c}$ and the verb.

XEKAAC E.A TETNNAY EPO' \overline{N} TETN PAGE ON (Phil 2:28). That, once having seen him again, you may rejoice.

376. The conjunctive can be used in a completive clause where it makes the subject or the object of the preceding expression explicit (Δ×C.ΨωΠε, *it has happened*; ΔλλΟ... ΔλλΟ, on the one hand, ... on the other; ΓΕΝΟΙΤΟ, might... (wish); ΚΕ.ΚΟΥΙ ΠΕ, still a little more (time) and...; ΜΗ.ΓΕΝΟΙΤΟ, might... not; ΝΔΝΟΥ^CC ΠΕ, it is good/better; ΟΥ.ΜΟΙ2Ε ΤΕ/ΟΥ.ΨΙΠΕ ΠΕ/..., it is a miracle/a shame; 2ΔΜΟΙ, it should be).

KEKOYEI TE \overline{N} TET \overline{N} . TET \overline{N} . NO E TET \overline{N} . NO E

377. The conjunctive can also occur in a main clause. In this case it is usually preceded by a particle or an adverb (apa, aphy, moric, mewak). apa $\bar{N}TE-OY.OY.XAI$ where $\bar{N}-2A2$ (ShChass 168:7-9). Will salvation come for

apa NTE-OY.OY XAI WWΠE N-2A2 (ShChass 168:7-9). Will salvation come for the many?

378. The conjunctive can function as apodosis after a subordinate clause expressing a factual presupposition.

EPE.GINE NCA-PIME E-OY.CONE NTE.TOEIT EPO- $\overline{M}MIN\overline{M}MO$ (ShAmél I 204:14-205:1). When you are busy (f. sg.) crying over a sister, you are mourning yourself.

379. The conjunctive can substitute a (causative) infinitive.

 $\lambda \in I$, $\overline{N} = \overline{N} = \overline{N}$

 $2\overline{M}$ - π . $TPE \neq \gamma C \omega T \overline{M} EPOQ a \gamma \omega \overline{N}$ - $CE.Na \gamma \in M.Ma \in IN$ (Acts 8:6). While they heard him and saw the signs.

V. The future conjunctive

Structure

- **380.** ape-/ ape-/ ape- subject infinitive $ape-q.cwt\overline{n}$, in order that he may choose $ape-\pi.pwme\ cwt\overline{n}$, in order that the man may choose
- **381.** There is a rare variant $\overline{NTap}(\varepsilon)$.
- **382.** The 1st pers. sg. TapI is rarely used and often replaced by the conjunctive $\bar{N}Ta$ (or Ta).
- **383.** In a subordinate clause the future conjunctive normally only occurs in the affirmative sense.
- **384.** The optative is commonly used to express the negation.

Use

385. The future conjunctive can extend a positive order or a rhetorical question. It then expresses a promise, the reassurances of the speaker that an event will take place. MAP^N.ΠΡΟCEXE E-NE²Q.QAXE TAP^N.EIME E-Π.ET²N.QINE NCCM²Q (ShLe-

MAP^{\times}**N.TIPOCEXE** E-**NE**^{\wedge}**q.Ga.xe TAP**^{\times}**N.EIME** E-**T.ET**^{\times}**N.GINE NCO**^{\times}**q** (ShLefort 41:9). Let's pay attention to his words and we will know what we are looking for (or: in order to know...).

 $\epsilon < q$. TWN T.OYWNY TAPE-YWC TWT NCW < q (ShAmél II 510:7-8). Where is the wolf? (Say it) and the shepherds will persecute it (or: so the shepherds might persecute it).

LOYUN \overline{N} .NA.BAR TA.NAY \in -NI.WTHPE (Ps 118:18). Open my eyes and I will see the marvels (or: so that I see...).

- **386.** The future conjunctive can complete verbs of incomplete predication (cf. 412). κα-Ναι ταρ«ΟΥ.Βωκ (John 18:8). Let them all go.
- **387.** The future conjunctive rarely expresses a goal after a narrative verb or in a question (cf. 445).

 $\lambda \leq 0$ Δε εβολ $\epsilon \leq 0$, $\omega > H\lambda$ 22PO²C TAPE²C.OYXAI AYW $\lambda = \Pi$.NOYTE CWTM $\epsilon po \leq q$ (ApophPatr 240). He continued praying in order for her to get well and God heard him.

NTA TOY.CON BUCK E-TUN TAPE NKUTE $\overline{NCU} q$ (Song 6:1). Where has your (f. sg.) brother gone, so we might look for him?

388. The 1st pers. pl. of the future conjunctive can be used in a main clause with a deliberative meaning (expression a hesitating question, a demand for permission). In this case the negation $T\overline{M}$ can occur.

T.XOEIC TAP \overline{N} . ZIOYE \overline{N} -T.CHGE (Luke 22:49). Lord, will we slay with the sword? TAP \overline{N} , \overline{T} \overline{X} \overline{N} TAP \overline{N} . \overline{T} \overline{M} . \overline{T} (Mark 12:14). Shall we give or shall we not give?

See exercise 7

The Causative infinitive

389. The causative infinitive can be used in sentences as a conjugated verb. It can also function as a verbal noun. In the latter case it often replaces the simple infinitive and looses its causative meaning (cf. 129–134).

A. The causative infinitive as (conjugated) verb

390. The causative infinitive can occur in durative and non-durative sentences. It can also complete some auxiliaries, like $(\varepsilon)\omega$, to be able, can, and $\circ\gamma\omega\omega$, to want. It has always causative meaning, except when it is the complement of $\circ\gamma\omega\omega$.

ΔYW $\varepsilon \kappa$. TPE-2EN.KOOYE ΔΠΔΤΔ \overline{N} MMΔ κ (ShIII 81:23). And you let the others go astray with you.

кана \overline{N} -т.галілана п.ма ємт.а/q.трє-п.мооу р-нрп (John 4:46). Cana in Galilea, where he changed water in wine (where he made the water become wine).

 $\overline{\mathbf{M}}\pi \circ \overline{\mathbf{q}}. \overline{\mathbf{c}} \mathbf{\psi}. \overline{\mathbf{T}}\mathbf{e} - \mathbf{p} \mathbf{\omega} \mathbf{M} \in \overline{\mathbf{p}} - \mathbf{NOBE}$ $\pi \mathbf{a} \mathbf{p} \mathbf{a} - \pi \mathbf{e} \circ \mathbf{q}. \mathbf{o} \mathbf{\gamma} \mathbf{\omega} \mathbf{\omega}$ (ShChass 74:45–58). He could not make a man sin against his will.

T.NOYTE TEAN.CUTHP TAI ET-OYEW.TPE-PUME NIM WAR (1Tim 2:3-4). God, our Saviour, the one who wants that every man lives.

B. The causative infinitive as verbal noun

- **391.** The causative infinitive can be a masculine noun. In that case, it has no causative meaning.
- **392.** It can also be used after certain prepositions. The most common ones are the following: ΔΝΤΙ-, against, in exchange for; Δ.ΧΝ-, without; €-, in order to, for; €IC-, towards, for; €-Π.ΜΔ €-, instead of; €ΙΜΗΤΙ €-, without, if not; ΜΝΝCΔ- (€), after; XCOPIC-, without; 2ΔΘΗ €-, before; 2Ν-, while; 2COCTE €-, so that; 2ITM, because of, through.

NANOY-TPE-T.PWME MOY N2OYO E-WNZ E \neq **Q.P-NOBE** (ShAmél I 52:59). It is better for the human to die than to live in sin (while sinning).

EIC-ΠΕΕ(I).ΤΡΕ-ΤΝ.ΑΥΠΙ ΓΑΡ ΚΑΤΑ-Π.ΝΟΥΤΕ Α/ $q.\bar{p}$ -2CB NH*TN E-Y.NOG N-CΠΟΥΔΗ (2Cor 7:11). Behold, that you (pl.) suffer according to God has made you very zealous.

 $2\overline{M}$ - π . $TPE \approx \gamma$. $\overline{N}KOTK$ as $\overline{N}OI-\overline{N}$.PWME a $\approx q$.EI $\overline{N}OI-\pi \in \approx q$.xaxe (Matt 13:25). While the people slept, his enemy came.

Constructions

393. The expression ϵ -**TP** ϵ - is often used to build a subordinate clause of goal or consequence (cf. 449).

TOTE $a \neq q.\varepsilon i$ $\overline{N}GI-\overline{iC} \in BOA$ $2\overline{N}$ -T.FARIARA E2PAI $\in X\overline{M}$ -T.IOPAANHC $\bigoplus a$ -IW2ANNHC \in -TPE=q.XI-BATTICMA $\in BOA$ 2ITOOT= \overline{q} (Matt 3:13). Jesus then went from Galilea to the Jordan, to John, in order to be baptised by him.

394. C-**TPE**- can also complete verbs of incomplete predication. These are verbs that need to be completed by another verb (cf 412) (LAYTON 363). It can also be used to extend the optative or the imperative (LAYTON 341).

 $\lambda < q.oye2-c\lambda 2NE \Delta E E-TPE-M.MHHQE NOX <math>< OY E2P\lambda I EXM-TE.XOPTOC$ (Matt 14:19). He ordered the crowd to sit down on the grass.

See exercise 8

Part III: Complex sentences

Main clauses

Cf. *supra*: the nominal sentence (191–194), the durative sentence (223–225), the non-durative sentence (308).

A. Coordination

395. Different sentences can be connected with each other by mere juxtaposition, without a conjunction. Asyndetic linkage is often encountered in narrative, especially with the past tense (which can follow another past tense or the precursive).

The asyndeton can express a closer link between both sentences than the coordination with a conjunction.

λ-N.**λ**λΙΜШΝΙΟΝ COOYN-Π.**X**OEIC M-ΠΕΙΟΥΟΕΙϢ λ [¢]Y.Π λ 2T[¢]OY λ [¢]Y. OYUGT N λ [¢]Q λ [¢]Y. λ GKAK EBOR 2[¢]N-OY.NOG N-CMH (ShIII 85:23-86:1). At that moment the demons recognized the Lord, kneeled, worshipped him, and cried out with a loud voice.

- **396.** Different sentences can also be linked with conjunctions, such as $\lambda \gamma \omega$ (and), H (or), EITE (either, or), $\chi \overline{N}$ - (or else, whether), $OY \Delta E$ (nor), $\lambda \lambda \lambda \lambda$ (but), ΔE (and, but), ON (also).
- **397.** $\lambda\gamma\omega$ can also occur at the beginning of a main clause, even if it is preceded by a subordinate clause (apodotic $\lambda\gamma\omega$).

ΜΠΡ.ΤΡΕ^{\times}**Ν.** \bar{N} **ΚΟΤΚ** $\Delta Y \omega$ † 2 $\in \Delta Y \omega$ 6 ω 2 \bar{N} -Π.Κ $\Delta K \in$ (ShChass 165:30–33). Let's not fall asleep, let's not get drunk and let's not stay in the dark.

H FAP $q.NA.MECTE-OYA N \times \overline{q}.MEPE-OYA H N \times \overline{q}.GOX \times \overline{q} \ \overline{N}-OYA N \times \overline{q}.KATA-$ **PONEI** $\overline{N}-\Pi.KE.OYA$ (Matt 6:24). For either he will hate the one and love the other, or he'll devote himself to the one and despise the other.

KETOI NE.OYNTA*N 222 MMAY TE AYW NE*Y.PWWE MMO*N AN (Z 328:4). Even though we had many, they were not enough for us.

B. The interrogative sentence

- **398.** The full interrogative sentence usually has the same form as the affirmative sentence.
- 399. It can however be indicated by the presence of interrogative particles, such as ειε, εψχε, μρλ, MH (rhetorical questions), MHTI (expresses wonder or doubt).
- 400. A deliberative question at the first person can be expressed by the optative (cf. 337).

TAL TE TE TN. WHPE (John 9:19). Is this your (pl.) son? EIE N.AFTELOC APA OYN CAPE MMOOY (Pcod 6:8). Do the angels have flesh? EWXE K.COOYN (Matt 25:26). Do you know? MH E (JNA. TNA (N-OY. WNE (Matt 7:9). Wouldn't he give him a stone? MHT E (JNA. MOYOYT MMOOY (John 8:22). He wouldn't kill himself, would he?

- **401.** In a partial question interrogative pronouns (cf. 023) and adverbs (cf. 104) take the place of their syntactic equivalents in the sentence.
- 402. If an interrogative pronoun (OY, AQ, NIM) or adverb (πωc, τωn, τNAY) occurs after the verb, the latter has the focalising conversion.
 €TBE-OY TETÑ.QINE ÑCW (Luke 2:49). Why are you (pl.) looking for me?
 €'TETÑ.QINE ÑCA NIM (John 18:4). Who are you looking for?
- 403. The conjunction x̄N (x∈N, xIN) (or) can be used to separate the different parts of a disjunctive question. The disjunctive conjunction H is less frequent.
 x̄N MMON. Or not?
 NTOK Π.ΕΤ.ΝΗΥ x̄N €²N.NA.ÓCUCT 2HT²G N⁻KE.OYA (Luke 7:19). Are you the one who will come or shall we look out for another one?
- **404.** There is no formal difference between the direct and the indirect question. \overline{N} .q.Na.2MOOC an \overline{N} - \bigcup OP $\overline{\Pi}$ $\overline{N} \ll$ q.XI- \bigcup OXNE XE OY \overline{N} GOM \overline{M} MO \approx q E-T. \overline{M} NT \overline{N} -OY.TBA E- Π .ET.NHY EX(Luke 14:31). Will he not sit first and take counsel whether it is possible for him to meet with a 10 000 him who comes upon him with two 10 000's?

See exercise 9

Subordinate clauses

A. The completive clause

Object clause

- 405. The object clause is generally introduced by the conjunction xe. This conjunction can also introduce indirect as well as direct speech.
 †.ΝΑΥ XE ΝΤΟΚ ΝΤΚ ΟΥ.ΠΡΟΦΗΤΗC (John 4:19). I see that you are a prophet.
- 406. When it expresses a goal the object clause can take the form of a final clause introduced by xeka(a)c (cf. 447). This is mostly the case with the main verb expressing some application, effort, or care. a×q.ceπcωπ<q xekac e<q.e.e. (John 4:47). He prayed him to come (that he might come).
- **407.** The completive clause after verbs expressing fear is usually introduced by MHTWC, MHTOTE, sometimes combined with $\chi \in$. λ -T.XINIAPXOC \overline{P} -20TE MHTWC \overline{N} >CEMOYOYT \overline{M} -TAYNOC (Acts 23:10). The tribune was afraid that Paul might be killed.
- 408. The conjunctive can have the value of an object clause (cf. 376).
 ΤΕΤÑ.ΟΥΨΨ ΘΕ ΤΑ.ΚΨ ΝΗ^εΤΝ ΕΒΟΛ Μ.Π.ΡΡΟ (John 18:39). Do you (pl.) want me to release the king to you?
 ΟΥΨΨ Ν^εΓ.ΤÑΝΟΟΥ ΠΕ^εΚ.ΨΗΡΕ (C.O. 257:6). Be willing to send your son.
- 409. The prenominal state of the verb **GINE**, **GN-** is directly followed by the object clause without xe when it occurs in a negative sentence with the meaning "to ignore, not to understand".
 N T GN AN EPE X(1) MMO(C XE OX (Mark 14:68) I don't understand what you (f

 \overline{N} , \overline{T} . \overline{ON} an epe. x \overline{U} $\overline{MMO} < c$ x \in OY (Mark 14:68). I don't understand what you (f. sg.) say.

- 410. Some element of the object clause can be inserted as a cataphoric pronoun in the main clause, usually as its object.
 N.⁺.COOYN MMCPTN AN XE NTETN 2EN.EBOX TCON (Luke 13:25). I don't know (you) where you (pl.) come from.
- 411. The entire object clause can also be substituted by a pronoun in the main clause. This is always the case with the verb XW (to say).
 NIM Π.ΕΤ.XW MMO°C XE AYEI°C TA.CW (John 4:10). Who is he who says (it): give it (= the water), so I can drink?
 A*I.2E EPO°C A-TE*K.NOYTE TA20°Q (Aeg 17:8). I have found (it) that your divinity has reached him.

- 412. After verbs of incomplete predication, such as $\kappa\omega$, to let, leave; $O\gamma\omega\overline{N2}$ EBOA, to appear; and in particular those expressing permanence or cessation, such as λO , to stop, quit; $O\gamma\omega$, to stop, finish; ω , to continue, to persist; to stop, to cease; $\omega c\bar{\kappa}$, to delay, to continue, the object clause can be expressed by a circumstantial clause. $\lambda q \omega \varepsilon N.\bar{q} \kappa M \lambda N$ (Acts 27:41). He remained immobile (while he was not moving).
- 413. Another possible construction of the completive clause after these verbs is the future conjunctive (cf. 386), the causative infinitive (cf. 394) or the conjunctive.
 KA-NAI THPOY N
 CE.BUCK EBOλ (John 18:8). Let all of these go.

Subject clause

- **414.** There is no special construction for the subject clause in Coptic. The subject clause can come after the main verb without a conjunction.
- **415.** Every kind of sentence can function as a subject clause, including the conjunctive and the causative infinitive preceded by the preposition ε -.
- **416.** The grammatical subject of the main clause is normally the personal pronoun of the 3rd pers. f. sg. (with neutral meaning). The masculine pronoun is less often used in the main clause.
- 417. In that case the subject clause can be introduced by $\mathbf{x} \boldsymbol{\epsilon}$.
- **418.** The expression $\mathbf{a} \approx \mathbf{C} \cdot \mathbf{y} \otimes \mathbf{n} \mathbf{\varepsilon}$ followed by a subject clause usually opens a new narrative unit. Literally it means "it happened that...", but $\mathbf{a} \approx \mathbf{C} \cdot \mathbf{y} \otimes \mathbf{n} \mathbf{\varepsilon}$ can usually remain untranslated.

A*C.WUTE AE A*GBWK (Luke 7:11). And he went (and it happened that he went). **NANOY*C NA*G** ENE.YN OY.WNE N-CIKE AWE E.TFG.MAKZ (Mark 9:42). It would be better for him that there was a grinding stone hanging around his neck. E*C.WAN.WUTE AE N*CE.EINE NA*G N-2EN.TBT (Pach 5:1). Because they used

to bring him some fish (it used to happen that they brought...). $q.oyon\overline{2} \in Bo\lambda \ x \in epe-\pi. AIKAIOC.NA. CON <math>\overline{2} \in Bo\lambda \ 2N - T.\PiICTIC$ (Gal 3:11). It is manifest that the righteous one will live through faith.

419. In a nominal sentence the subject $\pi \epsilon/\tau \epsilon$ can be explicated through a completive clause introduced by $\mathfrak{L}\epsilon$, through a (causative) infinitive preceded by ϵ -, or through a conjunctive.

OY.ANAFKAION TE E-CETT \overline{C} **NE.CNHY** (2Cor 9:5). It is necessary to comfort the brothers.

420. A certain number of 'impersonal predicates' (LAYTON 487) occur with a subject clause.

анагкн	it's necessary
ათ	it's enough
2 λΠĒ	it's necessary
2ne-/2na≠	it pleases

ΓΕΝΟΙΤΟ (negation: ΜΗΓΕΝΟΙΤΟ)	that might (happen)
ΕΣΕCTI (negation: ΟΥΚΕΣΕCTI)	it's possible, it's allowed
(ေးပယ္လဲကို (negation: Mတေက်ော့)	it suits, it's becoming
Samol	it would be good

ANAFKH FAP E-TPE-NE.CKANAAAON EI (Matt 18:7). For it is necessary that the scandals come.

20 AN EPO*Q XE $\lambda \neq q.\bar{p}$ -NOBE (ShMiss 4 822:14). It is not enough for him that he has sinned.

OYKEZECTI NA \neq N E-MEYT-LAAY (John 18:31). We are not allowed (it is not allowed to us) to kill someone.

421. A subject clause can be replaced by a final clause when it expresses a goal. c.p-NOQPE NH^zTN XEKAC ANOK E^zI.E.BWK (John 16:7). It is useful to you (pl.) that I go.

B. The temporal clause

422. The following constructions can be used to express a temporal relation with regard to the main clause.

- The precursive (cf. 355) expresses anteriority.

- The circumstantial conversion of $\overline{M}\pi \lambda \tau \varepsilon$ (cf. 322), meaning *before*.. also expresses anteriority.

- The limitative conjugation base WANTE means until... (cf. 367).

- The circumstantial conversion can be used in a subordinate sentence with temporal meaning. Its connotation depends on the conversed 'tense'.

- 423. Temporal clauses can also be introduced by a range of Coptic conjunctions, such as XIN (since; with the focalising conversion of the past tense XINTA≠ etc.), MNNCA (after), or Greek conjunctions such as 2CUC, 2OCON, 2OTAN (when). The Greek conjunctions are often followed by a focalising conversion.
- **424.** The preposition $M\bar{N}\bar{N}ca$ (ε -) with the causative infinitive expresses anteriority, the preposition $2\bar{N}$ with the causative infinitive expresses a synchronic action. This construction is less often encountered with a simple infinitive.
- **425.** If the conditional is used with temporal meaning (cf. 363), often introduced by the conjunction **20TAN**, it has a general sense with regard to a past tense (cf. 363).

XINTA-NE/N.EIOTE FAP $\overline{N}KOT\overline{K}$ 200B NIM MHN EBOA \overline{N} -TEI.2E (2Pet 3:4). For since our Fathers passed, everything remains like this (in this way).

20TAN EPE.T.GON NA.WAXE E.WA (y,y) (y,y)

MH OYN-GOM E-TPE*Y.NHCTEYE \overline{NGI} - $\overline{N.GHPE}$ M- $\pi.Ma$ \overline{N} -Gelet 20CON EPE- πa - $\tau.Gelet$ \overline{NMMa} *Y (Mark 2:19). Can the children of the groom (the sons of the bridal chamber) fast while the groom is with them? 2^m-п.тра.ссотм (НМ I 142:3). While I was listening...

 λ γ.EI EBOA 2N-NE.M2LAY MNNCA-TPE (M.T.WOYN (Matt 27:53)). They came out of the tombs after he was resuscitated.

20TAN EPWAN-T.P.WME MEPE-T.NOBE WAPE-T.NOYTE \uparrow -60M \overline{M} -T.NOBE E2PAI EXW=9 (ShChass 68:30-35). When man loves the sin, God gives the sin power over him. (This sentence can also be understood as a conditional: if he loves sin...)

 $2\overline{M}$ - π .EI EBOA \overline{M} - π . \overline{IHA} $2\overline{N}$ -KHME (Ps 113:1). When Israel came forth from Egypt... (literally: in the coming forth from Israel...)

426. After a temporal subordinate clause the main clause can be introduced by **TOTE** (*then*).

20TAN FAP E (2Cor 12, 10). For when I am powerless, then I am powerful.

C. The conditional clause

427. There are two sorts of adverbial clauses expressing a condition: the factual conditional clause and the contrafactual conditional clause. The first category embraces the *realis* and the *potentialis (eventualis)*, the latter the *irrealis*. The subordinate clause or protasis often precedes the main clause or apodosis. In the contrafactual conditional clause, the apodosis is correlated with the protasis.

Factual and contrafactual conditional clauses can be combined with one another.

The factual conditional clause

- **428.** Within this group we can distinguish two sorts of conditional clauses: (1) those expressing a factual presupposition and (2) those expressing a general condition. LAYTON (497) distinguishes a 3rd category: the *undifferentiated causal clause*. This type comes with some ambiguity with regard to its meaning and its translation. They cannot be formally designated as belonging to type 1 or 2.
- **429.** A factual condition can be expressed with a conditional in the protasis, expressing an eventuality, often preceded by the conjunction $\epsilon \omega \omega \pi \epsilon$.
- **430.** The conditional can also have a temporal meaning. In this case it is often preceded by the conjunction **20Tan** (cf. 425).
- **431.** It can be used in a concessive sense when it is preceded by the conjunction $\kappa_{\lambda N}$ (cf. 440).
- **432.** Factual conditional clauses can consist of the conjunctions egginarea and egginarea with the present, the future, a circumstantial conversion or a non-verbal construction.
- **433.** A circumstantial phrase without conjunction can also express a factual condition.

еријан-пе^к.вал скандали**г**е \overline{M} мо^к (Mark 9:47). If your eye scandalizes you...

ЕЩХЕ ПЕ^{κ}.Вал скандаліZе ммо^{κ} порк^g (Matt 18:9). If your eye scandalizes you, (then) pluck it out.

 $\epsilon < \tau \in \tau \bar{n}.\pi i \subset \tau \in \gamma \in \tau (n)$ a.xit or (Matt 21:22). If you (pl.) believe, you will receive them.

The contrafactual conditional clause

- **434.** The protasis of a contrafactual sentence usually has $\in N \in -$ (circumstantial preterit conversion), the apodosis has the preterit conversion of the future, often with an invariable $\pi \in$.
- 435. If the condition implies a present reality, $\in N \in -$ can introduce a double conversion (circumstantial and preterit) of a durative sentence, or a nominal sentence, or an existential sentence with $OY\bar{N}$ -/M \bar{N} or an indicational sentence with $\in IC^-$ (cf. 300).
- **436.** If the condition implies a past reality **ENE** is accompanied by the focalising conversion of the past or by a negative past tense (without conversion).
- **437.** The protasis can also be a preterit conversion of the present (introduced by $N\varepsilon$). In that case, it expresses a connotation of irreality or regret.

ENE-TEFTN.EIWT TE T.NOYTE, NEFTETN.NA.MEPIT TE (John 8:42). If God were your Father, you (pl.) would love me.

ENE.MIT/I.EI TA.WAXE NMMA/Y NE.MMN NOBE EPO/OY TTE (John 15:22). If I had not come and talked to them, they wouldn't have any sin.

ENE.OYN ψ for ewice the astetn. TPK NESTN. Alooye (Gal 4:15). If it would have been possible, you (pl.) would have plucked out your eyes.

Some remarks

- 438. The apodosis is often introduced by EIE (EEIE) or, when it is a contrafactual condition, by EQLXE, EQLXE ΠΕ, EQLXTE, NEEICTE EQUXE N.ET.MOOYT NA.TWOYN AN EIE MTE-TIEXC TWOYN (1Cor 15:13). If the death will not be resuscitated, then Christ has not been resuscitated. NCABHA ΓΑΡ XE A*N.WCK EQLXE A*N.KOT*N M-TIME2-CTT-CNAY (Gen 43:10). If we had not been delayed, we would have returned twice.
- 439. The conjunctions NCABHA X∈ and €IMHT(€)I, often with a conjunctive, can be translated *if not* or *unless*.

ымнті й≠тетй.кет тнүтй (Matt 18:3). If you (pl.) do not change yourselves.

440. The concessive clause is introduced by the conjunctions KAIΠEP, KAITOI, KAN. A circumstantial conversion without conjunction can have the same connotation. KAN €^{*x*}...QAN.MOY N.†.NA.XI-†ΠE AN N-λAAY MΠAT^{*x*}Q.P-NAY (ShChass 107). Even if I die, I will not taste anything before the time has come.

E.ANF OY.C2IME \overline{N} .CAMAPITHC (John 4:9). Even though I am a Samaritan woman...

- 441. The comparative conditional clause is introduced by the conjunction 2ωc (εωxε), followed by a circumstantial conversion. Alternatively, we can find a construction introduced by εωxε, ñoε εωxε, ñoε xε.
 2ωc ε.x
 2ωc ε.x
 1. Paue (Z 298:6). As if I would have rejoiced.
- 442. The non-inflected interjection (€) MMON, possibly accompanied by €𝔅𝔅𝔅𝔅𝔅, €𝔅𝔅𝔅 or €, signifies *if not*.
 €MMON €𝔅𝔅𝔅𝔅 𝔅²𝔅.OΠ^{\$}OΥ ΠΕ 𝔅𝔅𝔅 𝔅𝔅𝔅𝔅 (ShAmél II 341:7-8). If not, they would have been considered as heretics.

EQUENCE N.ET.MOOYT NA.TWOYN AN EIE $\overline{M}\Pi \in -\Pi \in \overline{XC}$ TWOYN (1Cor 15:13). If the dead will not resuscitate, then Jesus has not been resuscitated. ENE.MN-BAPBAPOC GOOT OY $\Pi \in \Pi.TA \in IO$ $\overline{M}-\Pi.MATOI$ AYW $\Pi \in q.GOYGOY$ (ShChass 70:20–24). If there would be no barbarians, what would the honour and the pride of the soldier be?

D. The causal clause

- 443. The causal clause can be introduced by the Coptic conjunctions $\underline{x} \in$, $\underline{e}BO\lambda \ \underline{x} \in$, $\underline{e}TBE \ \underline{x} \in$, or by the Greek conjunctions $\underline{e}\pi \in I = I = I = I$.
- 444. A circumstantial conversion without conjunction can also have a causal meaning.

AMHINTN XE ANKA NIM COBTE (Luke 14:17). Come (pl.), for everything has been prepared. $a \ll N.COHP \in -TOYN-KYMPOC \in TBE XE NEPE-N.THY$ **†**-OYBH (Acts 27:4). We sailed to Cyprus, because the winds were against us.EMEL N.TAL AN TE TE (MICTIC (TT 110a:6). Because this is not his faith.

E. Final and consecutive clauses

- **445.** Final and consecutive clauses might be expressed by the use of the conjunctive (cf. 371) or the future conjunctive (cf. 387) without conjunction.
- **446.** The conjunction $\mathbf{x}\mathbf{\varepsilon}$ with the present (without conversion) can express consequence (especially in questions, TILL 360).
- 447. The final or consecutive clause can consist of the conjunction xe/xeka(a)c (in order that, so... that) with the focalising conversion of the future (cf. 266) or with the optative (cf. 337).
- 448. In a final or consecutive clause the Greek conjunctions 2ωcte, MHTWC, and MHTOTE mostly occur with the conjunctive (cf. 129, 392).
- **449.** The preposition ε with the infinitive or causative infinitive can express a goal. This is also the case with $2\omega c\tau \varepsilon \varepsilon$ followed by the causative infinitive (cf. 392-393).

- 450. The limitative GaNTE can be used with the meaning in order that, so that (cf. 364).
- **451.** The circumstantial conversion without conjunction can have final or consecutive meaning.

 $\lambda \leq q, \dagger$ NA $\leq N$ N-OY.MNT-PMN-2HT XE $\in \Delta N$. E.COYN-Π.ME (1John 5:20). He gave us understanding, so that we may know the truth. $\lambda Y \otimes \Pi$. $\lambda I \geq D \wedge O \subset M \in N$ NE. $\otimes \lambda \leq q$. $\chi I = M - \Pi \cdot 2PB = N - TE.C2IME = N - TE.Y \otimes H ...$ XEKAC $\in \leq q.NA.P - 2A = NN - ANTONIOC$ (V.A. 8:17-20). And the devil usually took the appearance of a woman during the night... in order to deceive Antony. $\lambda \leq Y.M \in 2 - \Pi \cdot X \cup EI = CNAY = 2 \otimes CTE \in -TPE \leq Y. \otimes MC = COAP = COA$

a \mathbb{R} is \mathbb{E}^{-OY} or $\mathbb{E}^{\mathbb{P}}$ in $\mathbb{R}^{\mathbb{P}}$ (Matt 2:2). We have come to worship him.

See exercise 10

Relative clauses

A. The 'real' relative

- 452. The relative clause is always introduced by the converters ϵT , $\epsilon T \epsilon$, (ϵ)NT λ . If the relative clause has the aorist or a preterit conversion, it can alternatively have the relative converter ϵ or $\epsilon T \epsilon$.
- **453.** The antecedent of the relative clause is always definite. It can function as the subject or the relative clause or in any other grammatical function.
- 445. The relative converter is normally the first element of the relative clause. In some rare cases however, it can be preceded by another element in extraposition.
 Π.ΜΑ ΑΝΟΚ Ε.Τ.ΝΑ.ΒΩΚ ΕΡΟ* (John 8:21). The place I will go to.

The antecedent is the subject of the relative clause

455. The converter $\epsilon \tau$ is normally used when the antecedent is the subject of the relative clause.

- **456.** The converter $\epsilon T \epsilon$ occurs with negative clauses, with $\overline{M}\Pi \lambda T \epsilon$ and $\overline{OYN}(T\epsilon)$ and with nominal sentences. $\epsilon T \epsilon$ can also be used with the preterit conversion of the present or with the aorist.
- 457. The expression $\epsilon \tau \epsilon \pi \lambda i \pi \epsilon$ means that is.

T.XAIBEKE ETE \bar{N} .09.400C AN TE (John 10:12). The mercenary who is not a shepherd.

2APE2 EPUPTN E.T.E. OAB ETE TAI TE OYTOKPICIC (Luke 12:1). Refrain (pl.) from the leaven, that is, the hypocrisy.

- **458.** The converter (ε) NTA is used as conjugation base for the relative past. TA. ε COOY ε NTA=q.CWPM (Luke 15:6). *My sheep that was lost.*
- **459.** The antecedent can occur as the subject of the relative clause. This is always the case if the relative clause has a suffixally conjugated verboid or if it is a negative durative clause. Non-durative sentences always have the subject expressed.
- **460.** The subject does not occur in relative clauses containing a durative sentence introduced by $\in \mathbf{T}$.

TA.ECODY ENTA \neq **Q.CUP** \overline{M} (Luke 15:6) *My sheep that was lost.*

N.2EENOC ETE \overline{N} -CE.COOYN AN \overline{M} - Π .NOYTE (K 9777 r^o a 1). The nations which do not know God.

Π.ΥΨC ΕΤ.NANOY^A**q** (John 10:11). The good shepherd (the shepherd who is good).

The antecedent is not the subject of the relative clause

- **461.** When the antecedent is not the subject of the relative clause, the latter must contain a pronoun that refers to the antecedent. This anaphoric pronoun can only be omitted when the function of the antecedent in the relative clause is obvious.
- 462. The relative converters for this kind of clauses are the same as when the antecent functions as the subject of the relative clause. The suffixally conjugated verboids expressing qualities (cf. 150) however are introduced by the converter ETE.
 T.MAAY ETE NACHE-ΠE[≠]C.NA (BG 71:6). The mother whose mercy is great.
 Π.MA ETE MN-20TE N2HT[≠]Q (Ps 13:5). The place where there is no fear.
- **463.** If the relative clause is a durative sentence, the pronominal subject is immediately attached to the relative converter ($\epsilon \uparrow$, $\epsilon \tau \times \kappa$, etc.).
- 464. The converter with a nominal subject has the form $\epsilon \tau \epsilon p \epsilon$ -.

TAI ETANTIA ETBHHT \overline{q} (Luke 9:9). This one, about whom I hear these things.

T.MA $\in T \circ OY. \overline{N}_2 HT \circ \overline{q}$ (ShIII, 151). The place where they are.

п.ма етере-п.сшма Na.щшпе $\overline{M}MO < q$ (Matt 24:28). The place where the body will go.

Some remarks

465. The grammatical antecendent of a relative clause might be a demonstrative pronoun that refers to the real antecedent, which precedes. In this construction the real antecedent might be indefinite.

MAPIA TAI ENTA*Y.XIE- \overline{iC} EBOX \overline{N} 2HT*C TAI E.WA*Y.MOYTE EPO*Q XE TE.XC (Matt 1:16). Mary, the one from whom Jesus was born, the one who is called the Christ.

OY.NOG \overline{N} -PAGE TAL ET.NA.GUTE \overline{M} -T.NAOC THP \overline{q} (Luke 2:10). A great joy, the one that will come to be for the entire people.

466. A relative clause can function as a noun if it is preceded by a determining pronoun (POLOTSKY, *Gl*, 8f.), which expresses its grammatical antecedent.

The substantivated relative clause might itself in its totality (with the determining pronoun) be considered as a noun. In that case it can have an article itself.

Π.ΕΤ.ϢϢΝϾ the sick one Π.ΕΤ.ΝΔΝΟΥ«q the good 2ΕΝ.Π.ΕΤ.ΝΔΝΟΥ«q good deeds Π.Π.ΕΤ.ΟΥΔΔΒ the saint

467. Nouns derived from a relative clause often have a general meaning.

Relative clauses

Π.ΕΤ.COOY $\overline{\mathbf{N}}$, (every one) who knows M $\overline{\mathbf{N}}$ **Π.ΕΤ.20B** $\overline{\mathbf{C}}$ (Mark 4:22). There is nothing hidden

- **468.** Several relative clauses can be connected with one another with conjunctions or in an asyndetic way. When more than one relative sentence modify the same antecedent it is not necessary to repeat the converter.
- 469. The definite article does not have to be repeated when more than one substantivated relative clauses define the same element.
 Π.ΕΤ.ΡΔϢΕ ΝΜΜΑ≤Υ Η ΕΤ.CMOΥ ΕΡΟΟΥ (ShAmél I 8:4). The one who rejoices with them and blesses them.
- 470. A relative clause can be extended by an independent clause or by a conjunctive (cf. 373) or a circumstantial conversion.
 N.ENTA*N.NAY EPO*OY AYW A*N.COTM*OY (Acts 4:20). What we have seen and heard.
 N.ET COOVE E-NEW 2004 AFT E ACCE AVEL EXCLOSE (ShAmél L 8:5s). These who

N.ET.COOYN \in -N \in Y.2BHYE \overline{N} /CE.2 $\omega\pi$ $\in \mathfrak{X}\omega$ /OY (ShAmél I 8:5s.). Those who know their works and hide them.

B. The circumstantial conversion

- 472. If the antecedent is a demonstrative noun, one might find a circumstantial conversion, although the relative conversion is more frequent (cf. 453).
 ΠΔΙ Ε.Δ-ΔΔΥΕΙΔ ΔΔ*9 (Luke 6:3). That what David did.
- 473. The circumstantial conversion can be used instead of the relative if the converted sentence has the aorist or a preterit conversion, even if the antecedent is definite.
 CE.NA.GINE M-Π.GHN ET.M-MAY E.A*YΠΟΡK*Q (ShIII 141). They will find that tree that they have plucked.
 ΠΑΙ Ε.GJA*Y.MOYTE EPO*Q XE.ΠE.XC (Matt 1:16). The one who is called the Christ.
- 474. In this case we alternatively find the relative converter €T€. 2€ΘΝΟC ΝΙΜ Ν-ΡωΜΕ €TE.ΜΠ²ΟΥ.COYN-Π.NOYT€ (ShChas 180). Every nation of men, who have not come to know God.
- **475.** When the subject of the relative clause is different from the antecedent, the circumstantial conversion is often used with nominal sentences and negative durative sentences.

П.2EENOC E.T.XOEIC TE TE (Ps 42:12). The nation of which the Lord is his God.

476. If the defined antecedent expresses an element of time or manner the relative clause might alternatively be introduced by the relative converter or by the circumstantial converter. If the meaning is obvious, the anaphoric pronoun can be omitted. **T.NAY ENTA** \neq **Q.MTON** \bar{N} **QHT** \neq \bar{Q} (John 4:52) *The hour, in which he was relieved.* \bar{N} -NE.200Y $\Gamma ap \in N.2\bar{N}$ -T.Capz (Rom 7:5) *The days that we are in the flesh.*

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See exercise 11

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Cleft Sentences

477. A cleft sentence is a sentence with focalising meaning. It consists of a focal point, the first term or expression in the sentence, followed by a topic element, a relative or circumstantial sentence that expands the focal point.

A Basic sentence is: TETNNA.XE-TTAI (Mark 13:11). You shall say this.

The corresponding cleft sentence is: $\pi \lambda i \pi \in \pi \times \infty \to \infty \to \infty$ (Mark 13:11). It is this that you (pl.) shall say.

478. A cleft sentence can be formed with the focal point $+ \pi \varepsilon/\tau \varepsilon/\varepsilon$ followed by a relative clause or by a circumstantial clause. $\pi \varepsilon/\tau \varepsilon/\varepsilon$ can correspond to the focal point. In that case it is endophoric. Or it can correspond with the topic element and then introduces some new information. In that case it is presentative. A sentence with endophoric ε is:

NAL AE N.ET.2ATN-TE21H (Mark 4:15). It is these that are along the path.

NENTOQ MAYAA*Q TE E*QANAXCPEI 2 \overline{M} -T.MA ET $\overline{M}MAY$ (ApophPatr 43:21–22). It was he alone who was living as an anchorite in that place.

A sentence with presentative $\pi \varepsilon$ is:

оуршие \bar{n} -р \bar{m} -мao пе.nta*q-twbe \bar{n} -оумa \bar{n} -елооле (Matt 21:33). There once was a rich man who planted a vineyard.

OY.PUME $\pi \in \mathcal{E}_{q,K}$ **WT N-OY.TOHOC** $\in \mathcal{T} \in \mathcal{Q}_{q,X}$ **PIA** (ShIII 27:9). There once was a man who was constructing a place for his own use.

- **480.** When the focal point of the cleft sentence is a personal independent pronoun (λNOK , $\bar{N}TOK$, etc.), the relative topic element is connected without $\pi \varepsilon/\tau \varepsilon/N\varepsilon$. $\bar{N}TOK \ \varepsilon \tau. \chi \omega \ \bar{M}MO^{\varepsilon}C$ (Matt 27:11) It is you who say it.

Part IV: Exercises

The following exercises will allow you to control your understanding of the grammar and to repeat it by induction.

One should always start with the analysis of the forms in their components as it has been done in the examples in the grammatical exposition.

The last chapters have relatively few exercises. At this stage of the learning process the student should be able to read the texts in an increasing order of difficulty. The Coptic syntax can be appropriated inductively by translating the texts and referring back to the last chapter of Grammar, which does not have to be learned by heart.

All the words of the excercises are integrated in the Coptic and Greek glossaries.

- 1. **псаве**
- 2. Ммаентнс
- 3. **ОУ2НКЕ**
- 4. ΘΥΠΟΚΡΙCIC
- 5. ΝΚΟΟΥЄ ΤΗΡΟΥ
- 6. тебешріа
- 7. ογαρχων
- 8. неграфи
- 9. Νερρωογ
- 10. πεζοογ
- 11. теүшн
- 12. оурямао
- 13. ZENZIOOYE
- 14. ογεητ πογωτ
- 15. NE2BHYE
- 16. αβέλ παικαιός

- 17. ммерате
- 18. ПМАІЗНДОНН
- 19. NE210ME
- 20. Трнин
- 21. **Νεςοο**γ
- 22. 2ЕМКАТА-САР2
- 23. Смоу NIM дретн NIM таєю NIM
- 24. ογωλχε Νςβω
- 25. πλογος Μπνογτε
- 26. ογπηλ ήωης ογηός μημηώε
- 27. ЩНРЕ ЙТЕПОЧОЕМ. ЩНРЕ ЙТЕПКАКЕ.
- 28. NEY2BHYE ТНРОУ ЙДІКДЮ Сунн
- 29. Ne2bhye мпкаке

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30.	нбіх поуршме псаве	42.	πενσταγρος
31.	футе иім мизсив иім	43.	тетñ2елпіс тнрс
	Ναγαθον	44.	ταμητκογι
32.	оүгнгемши йтеигеөнос	45.	τωκ
33.	ФЕ ИЛИХМАЛШТОС	46.	၉၀၀
34.	оущнре ауш пщеере спте	47.	тапсштнр
35.	теплатонкн анааскаліа	48.	тоот
36.	пкаг предт карпос	49.	πεφ2μ22λ
37.	тоу лговолос	50.	тасе
38.	генос нім йзеллни зіздіре	51.	πλειωτ
	ТІКОС	52.	иенфаже
39.	снау снау	5 3.	оущеере щнм птац
40.	anon neixpictianoc	54.	ογτειμινε
41.	πειγενός ζναγ	55.	негршме бхахе

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- 1. $\Delta N \Gamma O Y \pi O N H P O C \overline{N} P C M E (ShIII 123).$
- 2. ΝΤΕΟΥΜΑΑΥ ΑΝ (ShIII 22).
- 3. anok cout (061) antheqemeta (ShIII 38).
- 4. **NTOK бе NTKNIM** (John 1:22).
- 5. поча поча (163) апон *ммелос п*иенерну (211) (Eph 4:25).
- 6. тегре мпршме пе очоек мпочмооч мплкетрофн (Rossi II 3, 90b, 6-9).
- 7. OYTTONHPON TE (ShChass 95).
- 8. πεναλού ώμμα με νατζοούν (β 130.1 133 329).
- 9. ΟΥ (023) ΤΕ ΤΕΝ2ΕλΠΙC (ShChass 82).
- 10. пшк (020) пе пноув пшк пе прат тшк те токоуменн (ShIII 117).
- 11. αγαθόν νιμ (024) νογς νε (ShIII 72).
- 12. пени гар папршме (019) ам пе алла папноуте пе (P 130,4)
- 13. OYPUME $\overline{N}OYUT$ ETERNOYTE TE OYMAAY $\overline{N}OYUT$ ETEBI $\overline{\lambda}HM^1$ $\overline{N}TETE$ TE (ShIV 129).
- 14. Oymooy emplok an $\pi \epsilon$ (ShOr 155).
- 15. NENAWBEEP FAP NE (ShChass 108).
- 16. TRUB \overline{NN} AIKAIOC TE RUB NIM \overline{N} ARAGON TRUB \overline{NN} ACEBHC TE RUB NIM \overline{M} TONHPON (Wess 9,177b).
- 17. NETICABBATON ΔE ПЕ ПЕ2007 ЕТ \overline{M} МА γ (John 5:9).
- 18. αποή πεαζώζαλ αγώ πτος πε πεπαρχών αγώ πεπέρο (ShIV 34).
- 19. **ΟΥΠΟΛΙC ΕΠΕCPAN** (021) **ΠΕ ΝΑΖΑΡΕΘ** (Luke 1:26).
- 20. NAI NE TBU \overline{N}_{XOEIT} CNTE. (Rev 11:4).

1 ΘΊλΗΜ for T. 2ΙΕΡΟΥCALEM : Jerusalem (cf. glossary of nomina sacra).

- 1. амісоу єпєіма (Luke 19:27).
- 2. ΜΑΤΑΕΙΕ (138) ΠΕΚΕΙШΤ ΜΝΤΕΚΜΑΑΥ (Matt 15:4).
- 3. мпреі євол (Matt 24:26).
- 4. ψωπε Ντα2ε (Gal 4:12).
- 5. ΝΤΜΕ 2ΗΠΑΙ ΑΝ (1John 2:4).
- 6. CECOOYN FAP XE AFAOON NIM NOYQ (020) NE (ShIII 72).
- 7. CECUBE \bar{n} CUQ \bar{n} DIRAAIMONION EN \bar{q} COOYN AN (ShRE 10,164).
- 8. $TNPOK\bar{z}$ THPN $2MTEN2HT \lambda \gamma \omega$ TETNNHY $2\omega THYTN^{1}$ (ShIII 24).
- 9. параже етсна (ShIII 153).
- 10. The contain an eqoyn etnoyte (ShIII 44).
- 11. Neqpmeeye мпeqөввю мми ммод (291) (ShIII 95).
- 12. EYWWWT $\overline{M}MOOY \overline{NN}$ limonion (ShAmél I 380).
- 13. й†накаак евол ан алла †намюе оувнк йгочо (ShIII 38).
- 14. TENACOYWNOY (ShIII 191).
- 15. Trat eteretionic $\overline{i}\overline{c}^2$ nakpine vnai vteimine n2htq(Mun 99).
- 16. $ерепzод населмооу^3$ сратси (ShChass 28).
- 17. PUME FAP NIM OVEWTUNZ AVU $\overline{N}CEOVUU$ AN EMOV (ShEnch 93).
- 18. Oynzenmhhue +eooy nan ziboa (ShIII 199).
- 19. мпран очає схима нацивоноєі єрон (ShIV 3).
- 20. CEOYAQQ ZITNNZHKE CEME MMOQ ZITNNKEPPWOY MMAINOYTE (ShChass 106).
- 21. ανόν τώνζογν ώνεντοπος (ShIII 24).
- 22. Тиймад гитедолісіс (Ps 90 (91):15).

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¹ $2\omega T H \gamma T \bar{N}$ is a form of $2\omega \omega^{\gamma}$ (162) with the suffix of the 2nd pers. plural.

² ic for iHCOYC : Jesus (cf. Glossary of the nomina sacra).

- 23. мпадаі гар смпані ан (Prov 7:19).
- 24. πετεροογ (ShIV 43, 28).
- 25. gravnod nepracia (Wess 9,145).
- 26. пршме етеретеплнгн гиши (Wess 9,138).
- 27. geixaeie (Matt 24:26).
- 28. Gote $\overline{m}\pi noyte$ cn $\overline{m}mak$ $\overline{n}oyoeigy$ nim (ShIII 101).
- 29. NENZNTEIWAIPE NOYWT NMMHTN (ShIII 220).
- 30. EPENENKEEC TWN (ShAmél I 212).
- 31. ПМА ЕТЕРЕТСІЕЛЕЕТ ТАМАУ ЕДТМАУ ПОПЛУМФІОС (ShChass 138).
- 32. ЕТВЕНИМ Н ЕТВЕОУ ЕТВНИТ $N\overline{M}ME$ (Wess 9,112).
- 33. ερεπμογ μήπωνς ζήτδιχ μπλας (Besa 85,23).
- 34. NEI2МПШТЕКО ПЕ (Matt 25:36).

- 1. NAGENEKAOOAE (ShIII 31).
- 2. Nanoyc nan emoy \bar{n}_{2} oyo (033) ew \bar{n}_{2} 2 \bar{n}_{2} endaiyic (Wess 9, 174).
- 3. ZEN2BHYE ENANOYOY AN (P 131,7 40).
- 4. NOE ETE2NHTN (ShIII 82).
- 5. ΜΝΤΕλλΑΥ ΑΓΑΠΗ ΕΝΑΑΑΥ ΕΤΑΕΙ (John 15:13).
- 6. $T \in Y a r a \pi h \in T \in OY \overline{N} T a Y c (ShIV 52, 20)$
- 7. ANON OYNTANCK $\overline{M}May$ 200C EIGCT (Morgan 576, f. 2 v°, b :13-15).
- 8. Zenwagte theor texal Ne (ShIII 118).

- 1. $\overline{M}M\overline{N}$ 222 $\overline{N}EYFENHC$ (1Cor 1:26).
- 2. εις τητε τνατλογος νακ χε αγικω νσωει μπαγει (ExAn 128,35s.).
- 3. Oyn oya natolma ebol \overline{n} 2htthytn (1Cor 6:1).
- 4. εις ττε δε εις ογρωμε εψαγμογτε ερόφ τε ζακχαιος (Luke 19:2).
- 5. NEOYN OYNOG LE NOYOEIN EQKUTE EPOOY (ApocPeter 82,9s.).
- 6. MŪLAAY RUBHP OYAE MŪ CON EPETOYA TOYA UNE RCA TEGNOGPE (Silv 98,3-5).
- 7. EIC TE \overline{xc} TE2IEIB $\overline{M}TNOYTE$ (John 1:36).
- 8. EIC TAI KH EYZE MNOYTWOYN NZAZ $2MTIH\lambda^1$ (Luke 2:34).

¹ IHA for ICPAHA (cf. List of nomina sacra).

- 1. Agtwoyn agactaze \overline{M} mooy agcmoy epooy (ShIV 198).
- 2. Δπενγητ ψοογε δγητή ψοογε δνενςδρέ ψοογε Μπείνοβε ρω Μαινε νιμ Μπχδχε νδλιμονιον ψοογε γραι νγητή (ShIV 23).
- 3. ΔΝΑΔΙΜΟΝΙΟΝ COYÑΠXOEIC 2ΜΠΕΙΟΥΟΕΙϢ ΔΥΠΑ2ΤΟΥ ΔΥΟΥΨϢ⁺ ΝΔΨ ΔΥΔϢΚΔΚ ΕΒΟΛ 2ΝΟΥΝΟΌ ΝCMH (ShIII 85).
- 4. акмерітя парапенятцуа еак† япекмоногенне яцире зарон (ShRE 10, 162a).
- 5. \bar{N} Тауруми срштя ственсудвнуе свооу (124) (ShIII 143).
- 7. Щарепмосте гар тоунесоуттин (ShIII 122).
- 8. метещойбом ещана пое потщнре щнм (ShIV 52).
- 9. $\bigoplus_{x \in \mathcal{Y}} x \in \mathcal{Y}$ (ShAmél I, 260).
- 10. The etemeperodic oyte code tako \bar{n} cht \bar{q} (ShAmél II 237 = Mt 6:20).
- 11. MEYOYWZ ZNHI EMMATOYKOT \overline{q} ayw MEYKazenznaay Nanarkaion Nzht \overline{q} (ShAmél II, 147).
- 12. СЕОУШМ МПАТОУВШК ЕТЕПРОСФОРА (ShChass 50).
- 13. Etetnemoowe sittagoy inecney (ShIV, 62).
- 14. адхоороу євол єпехшра хекас єуєщитє глоумптшямо мпоумптрике (ShIII 99).
- 15. $\bar{N}NEKW\bar{P}K \bar{N}NOYX EKET AE \bar{N}NEKANAW \bar{M}TXOEIC (ShIII 66).$

- 1. аграще смате птеріхі пнессаі птекмптенит (ShIII 13).
- 2. AYXIGON FAP EIWCH ϕ^1 2 $\overline{m}\pi$ HI $\overline{m}\pi$ P $\overline{m}\overline{n}$ KHME WANTGEI E2PAI E2ENNOG $\overline{n}\Theta$ NIVIC (ShIII 103).
- 3. NEQWOOT DE 2007 Маtt 2:15).
- 4. антшт йгнт йтерйсшт \bar{m} еншахе йтсофіа \bar{m} пноуте (ShIII 14).
- 5. Енщанере гар ятме антаелетме ансощ япбол енщанере де яппа антаеле тмятнант ансощ ятмятатна (ShIII 112).
- 6. ENCLANT THE IME FAP ETARATH THE THE \overline{XC}^2 TC QNALTION (ShRE 10, 164).
- 7. **Gugt nenay etei** ψ **yxh** (ShIV 200).
- 8. серготе снта мпаггелос желлеапатассе мнооу ау ω пармооутоу (ShIV 21).
- 9. Шарейсооне еі йсесула ймоц йсецеі йпецхрима тиру (ShIV 25).
- 10. CENHY AE \overline{N} GIZENZOOY ZOTAN EYWANGI \overline{M} TATWEREET \overline{N} TOOTOY (Matt 9:15).
- 11. MAPNTPOCEXE ENEQUAXE TAPNEIME ETTENUME \overline{N} cwq (ShLefort 41).
- 12. амоу етеккансіа тареплоуте смоу ерок глтекмптрямао (Р 131.6 13).
- 13. ... WANTERCATANAC MEZEIATY MMWTN AYW NQZWM EXWTN (Besa 86,14).
- 14. καν ειψανμογ πτηλαχιτπε αν πλααγ ππατζιρναγ (ShChass 107).
- 15. МЛОСШС ДЕ ОН ТИЛИЛУ ЕРШТИ ИТЕПЕТИЗНТ РАЩЕ (John 16:22).

¹ ειωснф is a proper noun: Joseph.

² xc for xpictoc : Christ (cf. glossary of nomina sacra).

- 1. aktpencoyconr (ShIII 90).
- 2. ATEIPUME H NEIPUME PNOBE AYTPAPNOBE $2\omega^1$ (ShAmél I, 79).
- 3. ΝΝΕΥΘΛΙΒΕ ΝΡωΜΕ ΕΤΜΤΡΕΥΤΜΜΟΟ (ShIV 92).
- 4. ειογεψογ πτοοττηγτή πρατρετή τρην πμωτή (ShAmél I, 267).
- 5. αναγ χεςν ζας μμα ζώνεγραφη αγζων ετοοτή ετμτρενώρκ νλααγ ναναφ (ShIII 182).
- 6. AYUN NGE ETETNOYEUTPEPPUME AAC NHTN APIC 2UTTHYTN NAY (Luke 6:31).
- ΝΘΕ ΝΟΥΟΕΙϢ ΝΙΜ (ΝΑΔΙΔΙ ΟΝ ΤΕΝΟΥ ΝΟΙΠΕΧC 2ΜΠΔΟωΜΑ ΕΙΤΕ 2ΜΠΤΡΔωΝΖ ΕΙΤΕ 2ΜΠΤΡΔΜΟΥ (Phil 1:20).
- 8. αφκτο ντεφοργή επαζογ ετώτρεφκολαζε ώμου ζνζευνο6 Μπιραςμος (ShIV 206).

^{1 2}c is a variant form of 2cc vr (cf. W.E. CRUM, Coptic Dictionary 651b, s.v. 2cc v).

- 22 ΓΔΡ ΝΟΟΠ ΦΔΡΕΠΘΕΡΗΘ ΦΡΒ Ε2ΟΥΝ ΝΝΕΤΦΜΕΕΥΕ ΕΡΟΟΥ ΕΘΟΠΟΥ ΔΥΦ ΝΦΠΦΤ Ε2ΡΔΙ ΕΧΦΟΥ 2ΝΤΕΦΘΟΜ ΝΦΤΔ20ΟΥ (ShIII 78).
- 2. ОТ ПЕ ПНОВЕ Н АЩ ПЕ ПЖІНБОНС ЕНТАІЖІТНҮТЙ ЙБОНС Й2НТ \vec{q} йтшти предкрири предбиаріке (ShIII 144).

Exercise 10

- 1. **λατογωνά χεπχοεισπε** (ShChass 69).
- 2. ΜΝΑΓΑΠΗ Ν2ΗΤΟΥ Ε2ΟΥΝ ΕΟΥΑ ΝΟΥΔΤ ΝΝΕΤΤCBW ΝΑΥ (Wess 9, 162).
- 3. ψωπε ντοκ μπιςτος εκογλαβ' λγω εκώλνβωκ ζαζτης κναναγ επεοογ μπνογτε (ShIV 189).

Exercise 11

- 4. NETO ПШОРП АУРДАЕ ЕТВЕТМПТАТСШТМ NETO ПДАЕ АУРЩОРП ЕТВЕТМПТСТМНТ (Р 130.2).
- 5. Петнадаред еденкочі нущите едендот єрооу щау+денноб етооту йсетандоуту єрооу (ShIV 113).
- 6. ενενταιείρε γαρ νογχί νδονζ η ογγώβ εφώπωα ώπμογ Νειναπαραίτι αν ώπμογ (Acts 25:11).
- 7. Миршие соуптё несеюче пвшк сеочн шарооч жесесовте нас перима пщште емпечнен нарбрше (Sh IV 17).
- 8. аусіме гар хелтадхетсіпараволн ствннтоу (Mark 12:12).

1 κογλλβ.

Part V: Selection of texts

Selection of texts

The following texts belong to different domains of Coptic literature. Some texts are translated from a Greek original, others have been originally written in Coptic. This selection embraces biblical texts, monastic literature, homiletic and polemic texts and Gnostic writings.

Some grammatical elements are marked by references to the paragraphs of the grammar. Other particularities of the texts are treated in the footnotes.

Luke 15:11–32: the prodigal son

We reproduce the text from the edition of G. Horner, *The Coptic Version of the New Testament in the Southern Dialect otherwise called Sahidic and Thebaic*; vol. II, Osnabrück, 1969 (reprint of 1911–1924). In this edition you will also find an English translation of the Coptic text.

¹¹пехац же оүршме петеүйтац (299) ймаү (155) йщнре слау. ¹²пеже пкоүі йгнтоү йпецеют. же паеют ма (136) наі йпамерос еттаго ймоі гй тоүсіа. ацпшш де ежшоү йлецйка. ¹³йпате (322) гаг де йгооү оүеіне. а пкоүі йшнре сеүг ика нім етйтац ацаподнмеі еүхшра есоүнү¹. ацжшшре евол ймаү йтецоүсіа. есиооше гй оүмйтшйа (108). ¹⁴йтерецже йка нім евол аүноб йгевшши шшпе гй техшра етймаү. йтоц де ацархеі йшшшт. ¹⁵ацвшк ацтобі еоуа ййрй†ме (049) йтехшра етймаү. ацхооүц етецсшше емооне (449) йгенрір. ¹⁶ауш нецепіюте (238) йсі евол гй йбарате етере йрір оүшм ймооү. ауш немй лаау † нац. ¹⁷ацмекмоүкц де пехац же оүй оүнр йжаівеке йте паеют снү йпоеік (464). анок де еінамоү йпеіма га пегко. ¹⁸†натшоүн тавшк (382) ша паеют тахоос нац же паеют аірнове етпе ауш йпекйто евол. ¹⁹й†йпша ан жін теноү емоүте ероі же пекщнре. аат (119)² йөе йоуа йнекжаівеке.

¹ Stative of \mathbf{OYE} .

² The prenominal form of the infinitive is used here instead of the imperative ΔPI .

²⁰ AUTWOYN AE AGEI WA REGEIWT. ETI EQMITOYE³. A REGEIWT NAY EPOQ. αφωνίζτης εχναι έχως αρμωτ αρπάζτη έχ \overline{M} περμακ $\overline{2}$, αρτηι έρως. ²¹педе першире нац. де пасиот абнове етпе ауш мпекмто евол. \bar{N} \bar{T} \bar{N} \bar{T} \bar{N} \bar{N} лиецамал. же бепн анене евол итестолн етнаноус. итетитаас (371) 210000. ΑΤΕΤΑΤ ΑΟΥΣΟΥΡ ΕΤΕΩΘΙΧ ΑΥΟ ΟΥΤΟΟΥΕ ΕΝΕΩΟΥΕΡΗΤΕ. ²³йтетйен⁵ пмасе етсанасут. йтетйконсф йтйоусм. йтйеуфране. 24 Xe (443) hawhpe hai eneqmooyt (472) he. $agwn \overline{2}$. Negcopm he. ai2eероц ауархеі де пеуфране. ²⁵нере пецноб де пшнре 2n тсшше (263). εανήν δε έγραι ααγών έγουν έπηι ααςώτη εχουμφονία μη ούχορος. ²⁶ λ dmoyte eoya nn2m2al. λ dxnoyd xe oy ne nai. ²⁷ntod λ e nexad NAG. XE ПЕКСОН ПЕНТАДЕІ (466). A ПЕКЕІШТ ШШШТ ЕРОД MПМАСЕ ETCANAUT. LE (443) AQ2E EPOQ EQOYOX (412). 28 AQNOY6C AE MITGOYUU EBUK E20YN A REGEIUT EI EBOA ACCERCUTC. 29 \overline{N} TOG AE AGOYUUB πεχλη μπερείωτ. Χε εις ουμημώε προμπε το π2π2λλ Νλκ. μπικώ йсші ене? йочентолн йтоотк. ачш йпк† наі йочмас йваампе етрасуфране (449) мл нашвеер. ³⁰лтере пекшире де еі. паі ентарочем неклка мл мпорнос. Акщишт ерод мпмасе етсанащт. 31 Ντος δε πεχλς Νλα. Χε πλωμρε Ντοκ κωροπ Ν \overline{M} Μλι 6 Νογοείω ΝΙΜ. ауш ноуг (020) тироу ноук не. ³²шше де ерон ераще \overline{n} тлеуфране. \mathfrak{x} е πεκζον παι ενεφμοούτ πε. αφωνίζ. Νεφορώ πε. αιζε εροφ.

 c_{γ}

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^{3 €≠}q.M-π.ογ€.

⁴ CUN-2HT EXN- means to have pity, to have compassion. Here we find the prepersonal form of 2HT (heart), which corresponds to the subject (Crum, Coptic Dictionary, 716b, s.v. 2HT).

⁵ ϵN - is the prenominal form of $\epsilon IN \epsilon$.

⁶ $N\overline{M}Ma^{\checkmark}$ is the prepersonal form of $M\overline{N}^{-}$ (with).

The apophthegmata patrum

We reproduce some passages from the edition of M. Chaîne, *Le manuscrit de la version copte en dialecte sahidique des « Apophtegmata patrum »*, Le Caire 1960. This edition is accompanied by a French translation.

3. Доусон хне оуглло хе¹ плеют етве оу днок пагнт нафт нфрготе ди йгнтф йпноуте пехе пглло над хе тмееуе хе ерфан приме дмагте йпехпю гй педгнт цидхпо над йөоте йпноуте пехе псон над хе оу пе пехпю пехе пглло хекас ере приме нахпіе (256) терфухн гй гив нім едхи ймос нас хе дріпмееуе² хе гапс ерон пе етренапанта (134) єпноуте нфхоос он хе дгоі днок мй риме ерфан оуд де моун євол гй наі снну³ над йбі (235) өоте йпноуте.

5. ΔγοΔ ΧΝΕ ΟΥ2ΆΛΟ ΧΕ ΕΤΒΕΟΥ ΕΙ2ΜΟΟΟ (422) 2^M ΠΔΜΔΝ̈ΨΨΨΠE⁴ ΠΔ2ΗΤ ΚΨΤΕ CΔCΔ⁵ ΝΙΜ ΔΟΟΥΨΨ̈Β ΝΔΟ Ν̈ΘΙ Π2ΆΛΟ ΧΕ ΕΒΟΛ ΧΕ ΕΒΟΛΧΕ CEΨΨΝΕ Ν̈ΘΙ Ν̈ΕΚΕCΘΗΤΗΡΙΟΝ⁶ ΕΤ2ΙΒΟΛ ΤϬΙΝΝΔΥ (051) ΤϬΙΝCΨΤΜ ΤϬΙΝΨΨΛΜ ΤϬΙΝΨΔΧΕ ΝΔΙ ϬΕ EΨΨΠΕ ΕΚΨΔΝΧΠΟ (429) Ν̈ΤΕΥΕΝΕΡΓΙΔ 2Ñ ΟΥΜΝ̈ΤΚΔΘΔΡΟC ΨΔΡΕ Ν̈ΚΕΕCΘΗΤΗΡΙΟΝ ΕΤ2Ι2ΟΥΝ ΨΨΠΕ 2N ΟΥϬΡΔ2Τ ΜÑ ΟΥΟΥΧΔΙ.

6. ΔΟΥΔ ΟΝ ΧΝΕ ΟΥ2ΛΛΟ ΧΕ ΕΤΒΕΟΥ Τ2ΜΟΟΟ 2Η ΠΔΜΔΝϢϢϢΠΕ Τ2ΛΠΛϢΠ· ΔΟΟΥϢΗΒ ΝΔΟ ΧΕ ΕΒΟΛΧΕ ΗΠΔΤΕΚΕΙϢΡΖ ΗΠΗΤΟΝ ΕΤΝΖΕΛΠΙΖΕ ΕΡΟΟ (463) ΟΥΔΕ ΤΚΟΛΔΟΙΟ ΕΤΝΔϢϢΠΕ· ΕΝΕ ΔΚΕΙΕΡΖ (436) ΝΔΙ 2Ν ΟΥϢΡΧ ΔΥϢ ΝΤΕ ΠΕΚΜΔΝϢϢϢΠΕ ΜΟΥ2 (371) ΝΒΝΤ ΕΡΟΚ

¹ $\mathbf{x}\mathbf{\varepsilon}$ can introduce an indirect discourse as well as a direct discourse.

² Imperative of \overline{P} -MEEYE.

³ C.NHY.

⁴ Ma \bar{N} - $\omega\omega\pi\epsilon$: literally: place of being. The expression refers to the monk's cell.

⁵ (\overline{N}) Ca-Ca.

⁶ **εсθητηριον** for the Greek αἰσθητήριον.

Texts

ψαντογπως εζραι επεκ[μοτε] Νεκνάδω εζραι (\bar{N} 2H)τογ πε (253) Νγ((371) ζαρ[οογ] Νγτήζλοπλ[$\bar{\Pi}$].

34. Оусон едгмоос гл йрі мауаад адштортр адвшк де ша апа өєшаорос йте пгермнс⁷ адхоос над пехе пглло де над же вшк нгөввіе (371) пекгнт нгбш мй гйкооуе екгупотассе нау адвшк де адбш мй гоіне гм птооу адкотд он адеі ша пглло пехад же йпійтон еюунг мй йршме пехе пглло же над же ещшпе йпекйтон (432) мауаак оуде он екщооп мй йкооуе нгнайтон ан етве оу акеі евол ермонахос (449) жекас ан екнатшоун га йөлічіс ахіс (136) ероі же еіс оунр йромпе нжі⁸ йтак† йпеісхума⁹ гішшк пехад же еіс щмоун йромпе пехе пглло над же наме еіс шде йромпе хінтаірмонахос йпібй оуйтон йоугооу йоушт ауш йток коушщ еємтон¹⁰ гй теіщмоуне йромпе

37. адхоос йбі апа поімни єтве апа ішданнне пколовос же адтшв \bar{z} мпноуте адді мполумос євол ммод ауш адшшпе намерімнос адвшк ає адхоос йоуа й \bar{z} іло же †нау єроі мауаат же †мотне¹¹ мп полумос діжші пеже п \bar{z} іло над же вшк паракалєї мпноуте жекас єре мполумос єї нак діти мполумос гар єщаре теψухн прокоптеі (330) ауш йтере пполумос тшоун єжша мпедкота єщлна єдіта ммау алла неджш ммос же пхоєіс єкетаас (337) наі тадупомонн дм пполумос

⁷ This is a proper noun: Theodore of Phermes.

⁸ \overline{N} -XINTA-K.+: this is the conjunction XIN (*since*), followed by the focalising conversion of the past cf. 423).

⁹ CHYMA for the Greek σχημα.

¹⁰ EMTON for MTON.

¹¹ MOTNE for MOTN, the stative of $\overline{M}TON$.

102. Єре апа макаріос мооще поуоеіщ йпкште йпселос естшоун йгільнт ауш єіс паіаволос астшміт єрос гії теслін єре оуогс птоотс (100) ауш єнесоушщ (241) пе єрасті йпессцобібом¹² ауш пехас нас ас оуноб пе пахінбонс євол ймок хе мібом ймоі єрокєіс сннте гар сшв нім єтексіре (463) ймооу †єіре ймооу сш¹³ йток щакністече йгілгооу анок ає меютим єптнрі шакі отщи проєіс йгілсоп анок ає меійкотк єнег оугшв йотшт петекхраєіт¹⁴ єроі йгнті пехе апа макаріос хе от пе йтос ає пехас хе пекоявію пе анок ає меібібом єювію енег єтве паі йпібібом єрок-

126. Оү $2\bar{\lambda}\lambda$ о де йанахшрітнс еqcopй $2\bar{n}$ тернмос душ педад 2paiй2нт \bar{q} же лікаторооү йтаретн душ дашла, еппоүте еqхш ймос же оүпе†шаат ймо q^{15} тадаq: даоушш де йбі плоүте еөввіе пеqмееуе педад над же вшк ша мещенім¹⁶ йархімадрітнс душ петеqнадоо q^{17} нак дрід д плоуте де бшл \bar{n} евол йпідрхімадрітнс еqхш ймос же еіс мещенім йанахшрітнс ннү шарок † оүфрагелліон над нітредмооне (372, 133) ййрір: дасі де йбі п $2\bar{\lambda}\lambda$ о аqкшл \bar{z} епро душ давшк єгоун ща папе йтсооу $2\bar{c}$ дуаспаде йнеүернү (292) дугмоос душ педад йбі панахшрітнс же пе†надад же еісоудаі: педад над йбі пархімадрітнс же пе†надоод нак кнадад йтод де педад же се педад над же деі й теімастінга нгмооне ййрір: нетсооун де ймод дунау єрод єдмооне ййрір неухш ймос же анау єпеіноб йанахшрітнс сапедгнт пшш \bar{c} ауш оун оудаімшн гішшд едмооне йенрір¹⁸. аднау де йбі пноуте

13 This is a variant of **2**ωω^ε**τ** (cf. 162).

- 17 $\pi.\varepsilon\tau(\varepsilon)$ g.na. coo g.
- 18 й-н.рір.

¹² мп/q.с.бмбом.

¹⁴ $x p a \in \mathbf{T}$ is the stative of x p o.

¹⁵ OY T.ET /1. WAAT $\overline{M}MOQ$ (interrogative nominal sentence).

¹⁶ MEWE (to ignore, cf. 157) + NIM (who): I don't know whom.

епероввю же адгупомие (443) йтеге епнобнеб йенршме¹⁹ адхооуд он еперма

145. аухоос етве оуа ййглло хе адгмоос гй тедрі едагшиіге адиау ейдаімши гй оушиг евол адкомщоу пліаволос де адиау ерод мауаад хе адбштії гнті йпгглло ауш адеі адоушиаг²⁰ над евол едхш ймос хе анок пе пехс йтереднау де ерод йбі пглло адгшхії йнедвал пехад над йбі пліаволос хе етвеоу акгшхії інеквал анок пеп ехс пехад де йбі пглло хе анок йтоушц ан енау епехс йпеіма адсшти де енаі йбі пліаволос [ад]ратоуши[г евол]

208. а земмонахос єі євол зії неурі аусшоу є єума йоушт ауш аукім єпщахє єтве таскноіс мії тіптрефійценоуте²¹ ауш хе фіце єрана q^{22} йппоуте наі де єущахе йгнтоу ауоушнаг євол йбі аггелос снау йнагрен зоіне ненгліло²³ єтйгнтоу є оуй гілепшміс²⁴ йтоотоу є у†еооу йпоуа поуа єтщахє єтве тмітро йпноуте ауш аукаршоу йбі нентаунау єпгорома. Іптефрасте аусшоуг єпма єтімах аукім єущахє єтве оуа йнеснну є афернове²⁵ ауш аукаталалі ймоф афоушнг де євол йнгіло йщорії йбі оурір єфмег йс†вшшн єфо йакафартон тнрії нентаунау де єпбшлії євол йтероуєімє єпновє єтщооп аухш єнеснну йпеооу пе єволгій йаггелос мії пеіне йпрір.

¹⁹ **N-N.PWME**.

²⁰ OYWNA2 (EBOA) is the equivalent of OYWN2 (EBOA).

²¹ **Τ.ΜΝΤ-ΡΕq**-ΨΜΨΕ-ΝΟΥΤΕ (cf. 049, 051).

²² P-ana/q.

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²⁴ ген.епшміс.

²⁵ е.а «q.p-nobe.

240. а апа сарапион нау супорни пехац же тину шаро \overline{M} пиау \bar{N} ρογ2ε c \bar{B} τωτε (007) εβολ αγω \bar{N} τερεφεί Νας ε2ογΝ πεχαφ Νας χε όω έροι πογκογί σε ογήται ογνόμος μμαγ ωραγάχοκα έβολ. Πτος **ΔΕ ΠΕΧΑΟ ΧΕ ΚΑΛΟΟ ΠΑΕΙΟΤ΄ ΝΤΟΟ ΔΕ ΑΟΑΡΧΕΙ ΜΨΑΛΛΕΙ ΧΙΝ ΠΟΟΡΠ** \bar{M} муалмос шантерхшк евол \bar{M} пшетаю \bar{M} муалмос ауш ката соп²⁶ \bar{N} καρως εβόλ ωαςείρε \bar{N} ωρων \bar{N} τ²⁷ \bar{N} κ $\bar{\lambda}$ χπατ \bar{N} τος 2ωως αςδω εςώληλ 2ΙΠΑ2ΟΥ $\overline{M}MOQ^{28}$ $2\overline{N}$ ΟΥ2ΟΤΕ $M\overline{N}$ ΟΥCTWT Α ΔΟΥΝ ΔΕ ΕΒΟΛ ΕΟΥΛΗΛ 22ρος ταρέςογχαι (387) αγώ α πνογτέ сωτ \overline{M} έρος τές2ιμε αε аспастё заратоу пледочернте есриме есхи пмос же арі тагапн пленит пма етексооун же тилоужы йонта жит²⁹ емау йта пиоуте πεχλή λε πτηλλή πθενέετε χε χι πτειςωνε λύω μπρταλε (142) ΝΑ2Β ΕΧШС Η ΕΝΤΟΛΗ ΑΛΛΑ ΝΘΕ ΕΤΕCOYAϢΞ ΜΑΡΕCAAC (349) ΚΑΑС 2Μ πχοεις λήω μήνα γύκογι νγοογ πέχλα χε λνοκ ογρεφρνόβε ειογωώ εογώμ πογοόπ πμηνε μππός κεογοείω ον πέχας χε ειογωώ εογώμ πογέοπ κατά εαββάτον μππέως οι πέχας χε επιλή ΔIP 2Δ2 ΝΝΟΒΕ ΟΠΤ³⁰ Ε2ΟΥΝ ΕΥΡΙ ΔΥΩ ΠΕΤΝΔΟΥΟΜΗ ΤΔΔΗ ΝΔΙ 2Ν ογωογωτ μπ παρωβ πόιχ αγω αγειρε ριναι αγω αργανας ππηογτε λCENKOT \bar{k}^{31} λE 2 \bar{M} πma ετ \bar{M} may 2 \bar{M} πλOEIC

²⁶ The Greek preposition κατά has a distributive meaning here: every time.

²⁷ WMNT-.

²⁸ $2I^{-}\pi a_{2}OY \overline{M}MO^{e}q$: literally: behind his buttocks, meaning behind him.

²⁹ а°q.хіт°т.

³⁰ οπτ«τ (= οτπ«τ), see ωτπ.

³¹ **а ≤ с.№котк**.

A catechesis of Theodorus

The next text is taken from a catechetic fragment attributed to Theodorus, the coadjuvant of Horsiesis, Pachomius' successor in Tabbenese. We reproduce the texte from the edition of L. Th. Lefort, *Œuvres de S. Pachôme et de ses disciples*, Louvain 1956, 41:13–43:12. The French translation is published in a separate volume.

ετβεπαι μαρήροεις ήτεηζαρες¹ επεχαρισμα ενταφει² εχων παραπενήπωα ήνενζβηγε, ήτενζαρες επνομός, ερεπογά πογα ήμον³ ο ήκωτ ήπεφερηγ (292) αγώ ήζιη ήβωκ εζογν επραψε ήτμητερο⁴ ήμπηγε (043). ήαρεν†πενζητόε⁵ εμοοψε ζήπνομος τηρς ήτκοινωνία, ήτενωψή ήπκωζτ μητκαταλαλία μήπεκρήρη ζήτδομ ήπεπνεγμα ετογάαβ, ετετμέλετη⁶ ήνωμαχε ήπνογτε ήπεζοογ μητεγώη, αγώ οστε νιμ ήτεππονηρος ετχερό, ητενδήδομ ζήπεθγρος ήτενπιςτις, χεκας ερωανπκαίρος ψωπε ήτεπνογτε όμπενωμικε, ήςεςε ερόν εναβτώτ ζώςτε ετρένχοος χεαιεγφρανε μηνενταγχοός ναι χε μαρευβώκ ψαπηι ήπχοεις.

ΤΝϢΠ̈ζΜΟΤ ΝΤΟΟΤ̈̈́ ΜΠΝΟΥΤЄ ΠΕΙϢΤ ΜΠΕΝϪΟΕΙC Τ̈́C ΠΕϪ̄C, ϪϾϪϤΔΔΝ ΝΜΠϢΔ ՀϢĊΤЄ ЄΤΡΕΝΡ̈̈́ΠϢΒϢ̄ ΜΠΕΝϨΙĊΕ ΜԽ̈́ΠΕΝϨΟϪϨϪ ՀϺ̈́ΠЄĊϯΝΟΥϤϾ ΝΤΜԽ̈́ΤCMHT ΜԽ̈́TAϪΡΟ Ν̈́ΤΠΙĊΤIC ЄΤΤΑϪΡΗΥ ϨϺ̈́ΠΝΟΜΟĊ Ν̈ΤΚΟΙΝϢΝΙΔ ΕΤΟΥΔΔΒ ΔΥϢ Μ̈́ME, ΤΔΙ ЄΠЄĊΔΡΧΗΓΟĊ (472, 475) ΜԽ̈́ΝĊΔԽ̄ΔΠOĊΤΟΛΟĊΠϾ ΔΠΔ ΠΔ2ϢMO⁷, ΠΔΙ ΕΝΤΔΝĊ̈́BTϢΤ̈́N ϾΚΛΗΡΟΝΟΜΕΙ Ν̈́ΝΕΡΗΤ ΕΝΤΔΠΝΟΥΤЄ ΕΡΗΤ Μ̈́MOOY ΝΔϤ, ϨΜ̈́ΠΤΡΕΝϨΔΡϾϨ (134, 424) ΕΝΕϤΕΝΤΟΛΗ, ΕΝΤ̈́BBHY ΕΒΟΛ ϨΝ̈̈ΤϢΛ̈̈́M NIM N̈́TETCΔΡ̌ MṺ́ΠΕΠΝΕΥΜΔ, ΕΝϪϢΚ ΕΒΟΛ ΝΟΥΤ̈́BBO 2ÑΘOTE Μ̈́ΠΝΟΥΤĖ, ΕΝΟ Ν̈̃ΔΤϪΡΟΠ Ν̈̈́ΝΕΝΕΡΗΥ ΚΔΤΆ CMOT NIM ϪΙΝΟΥϢΔϪϾ ϢΔΟΥ2ϢΒ, ΔΥϢ ΕΝΟ N̄ĊϯNOYϤĖ N̈́NĖTŽIBOΛ ΕΤΡΕΎΝΔΥ ΕΝΕΝϨΒΗΥĖ ΕΤΝΔΝΟΥΟΥ N̄ĊĖŢĖOOY Μ̈̈́ΠΕΝΕΙϢΤ ΕΤΩ̈́́N̈́MŪHYĖ, ΔΥϢ Ν̈́ΤΕΟΥΟΝ NIM ΕΙΜĖ,

¹ \overline{NTEN} is an orthographic variant for \overline{NTN} .

² ENTA is an orthographic variant for \overline{NTA} .

³ \bar{N} -, $\bar{M}MO \approx$ can introduce a partitive genitive (cf. 178).

⁴ **\in PO** is a variant for **\overline{PPO}**.

⁵ мареям. т-пеям. 2нт бе.

⁶ Elliptic construction for ETE (TAI) TMELETH TE (cf. 457).

⁷ Pachomius was the founder of the monasteries of Tabbenese and Pbow.

μινεταψά ντεναναστροφη ετνανογς, χεενογής αν (405) ναζενψαχε ντοβτβ ή σοφια νρωμε, αλλα χεπχοειςπε πενειωτ, πχοειςπε πεναρχων, πχοειςπε πενιβρο, πχοεις ντος πετνατανζον⁸, αγω εντητ νζητ ζώζοχζα Μπαιοκμος⁹ ενχω ώμος χεζνναι τηρογ ενταγει εζραι εχων ώπενβπεκωβώ¹⁰, αγω ώπενχινδονς ζντεκαιαθήκη ογάε ώπεπενζητ σαζωως επαζογ¹¹, ενςοογν χεενταχαρίζε¹² ναν επιστεγε επας ώματε αν, αλλα εωβζίςε¹³ ον εχως, ενωπ νζοχζα νιμ ζιθλιψις (187) νιμ χεζενλααγνε ζιτώπεζμοτ Μπατήδομ ναν πεαξό το πεναοείς, ενμέξεις εβολ ενταγμοσώς ζνζενβάλοτ μνζενώμαρ νβαλιψις, εγθλιβε, εγμοκζ, ναι ετεώπκοςμος μπωρα μβολιψις, αγω πειογοείω τενογ χεερεπεγογχαι ζνογογοείω νθλιψις, αγω πειςε ώπεογοειω τενογ μπαμα αν μπεσού ετναδωλή ερον.

πετερεπχοεις (464) γαρ με μμος ψαςπαιδεγε μμος, ψαςμαςτιγογ δε πωμρε ΝΙΜ ετζηλωφοπογ ερος, αγω χεςβω ΝΙΜ προςτεγΝογ μεΝ εψχεπογραφε αν πε (432), αλλα ογλγπητε, μππςως ψας† πογκαρπος πηρηνικον¹⁵ πδικαιοςγνη πνενταγγγμναζε μμοογ εβολ ζιτοοτζ. αρα πτενςοογν¹⁶ αν πτγμναςία πντβνοογε χεψαγρογ ναγ, εψαγτζαβοογ πθε ετεςνεπεγχοεις; εανειμεδε επςοογν ετογοχ¹⁷ πτενεγραφη ετογαδβ μπτδινρζωβ πταπνογτε παιδεγε πνετογαδβ πζητζ μππειοτε πτκοινωνία, μπρτρενεγκακείδε, αλλα μαρενχοος τηρη ζώπενζητ πναζρώπνογτε αγω ζητενταπρο χεογμονον¹⁸

⁸ П.ЕТ.NA.TAN20"N.

⁹ **ΔΙΟΚΜΟC** for the Greek διωγμός.

¹⁰ Orthographic variant for $\overline{M}\pi \wedge N.\overline{P} - \pi \in \mathcal{K} \cup B \cup \overline{\mathcal{U}}$.

¹¹ COO2E ε - π_2 O γ : to bow backwards (literaly: to erect backwards).

¹² Since the subject is not expressed, we can translate impersonally.

¹³ \mathcal{W} - is an auxiliary (to be able, can, cf. $\mathcal{E}\mathcal{W}$).

¹⁴ \overline{M} -Π.ΕΤ. \overline{M} ΜΑΥ

¹⁵ ΗΡΗΝΙΚΟΝ for the Greek εἰρηνικόν.

¹⁶ Read N.TN.COOYN.

¹⁷ $\mathbf{O}\mathbf{Y}\mathbf{O}\mathbf{X}$ is the stative of $\mathbf{O}\mathbf{Y}\mathbf{X}\mathbf{\lambda}\mathbf{I}$.

¹⁸ **ΟΥΜΟΝΟΝ** for the Greek οὐ μόνον.

етреуморй, алла етреммоу 2йма им 2апран йпендоеіс їс пехс, ауш йтендоос¹⁹ 2йп2022х йнатехріа²⁰ (019) йпсшма мйпнобнеб йнетнобнеб ймон етвепщшшт мйпейка2 денім петнацпордй етагапн йпноуте, оуөліфісте, й оулшх $\overline{2}$, й оулішгмос, й оугко, й оукшка2ну, й оукінаунос, й оусуве²¹ мйпкесеєпе²², ката тбінрашв тнрё йпапостолос, псштй йпноуте, пентацдоос нан детйтйтнутй²³ ероі катабе ентаітнтшит епехс, ететеібінрашв йоуштте йнетоуаав тнроу йййеюте йткоіншна наі ентаудекпеуагшн євол 2йоумйтгеннаюс, єауйтон ймооу євол 2йнеу2ісе 2йптреувшк єгоун єпеума ймтон щаєне2 :-

¹⁹ Read **N**-**TN**.**X**00^{*ℓ*}**C**.

²⁰ xpia for the Greek χρεία.

²¹ CYBE is a variant of CHGE (from the Greek $\xi i \varphi o \varsigma$).

²² MN-Π.KE.CEEΠE: etcetera (literally: the rest also).

²³ $T\bar{N}T\bar{N}THYT\bar{N}$ instead of $T\bar{N}TCONT\bar{N}$ (for euphonic reasons).

The Homily on the Church of the Rock, attributed to Timothy Æluros

The homily on the Church of the Rock tells the story of a church consecrated to the Virgin Mary, situated on the east bank of the Nile. The legend retraces the history of the church to the dwelling of the Holy Family in Egypt. The passage we quote tells the story from the point of view of Mary. The text i staken from the edition of A. Boud'hors, *L'Homélie sur l'Église du Rocher attribuée à Timothée Ælure* (Patrologia Orientalis 49, 1, n° 217), Turnhout 2001. The text is published with a French translation.

[P]	xwk (382) ebo l
еіта птерен	фантапе
CEENTNCOONE	лебперасмос $(364)^3$
εβολ νογκογι (107)	им йтєπєі
ауш итерепа	космос хе
Снье хенуі	πρωμε βλιλ
ΝΑΙ 2ΑΠΑΥC	βολιa ⁴ ογλιλ
тнс ² ддеі	волоспе 2ω
ме епамок	cod.
мек пехад	τενογδε ω⁵ τλ
NAI ХЕМА	маау Апер
ріа тамаау	м кас пснт
μπεργκογι (142)	ЄТВЄПЄӨ ВВЮ
йснт ероі же (443)	Ντλιωοπα
AIANEIXE	ероі затенто
Щантеп	λη μπλειώτ
хүстнс ер	ζηπομινε ω τα
NAI NAI [.] M	μαλγ ήμμαι
MON TOIKO	ενεθλιψις
ΝΟΜΙΑ ΜΠΑ	мпекос
ιωτ έχωι τλ	

³ **TERE6**- for **TER6**-, the prenominal form of **TWR6**.

⁴ The Greek noun διαβολία (*hostility*) is used with decriptive function (as an adjective, cf. 028). It could be translated *diabolical*.

⁵ ὤ introduces a Greek vocative..

¹ CEENT- for CENT-, the prenominal state of the verb CINE.

² **λγCTHC** fort he Greek ληστής.

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мос. жейто (003) πε τπуλη Taneicya $(019) \in Y$ ροογτ. τλ ΝΙСΤΟΛΗ ΝΑΤ **Σωωμ**. оүмннссе й ψαχε Νςολ $ce\lambda^7$ $\lambda \pi \lambda c \mu$ PE XOOY EPOI 21 тегін ша **πτοο**γ Νκω c^{8} . єіта йтерй боілє єпто OY NKWC. λημοοώε катама⁹ 21 NEMA¹⁰ NOOI YE. EIMINE **ПСАОУМА** ENANOYO

[PĀ] aπache tezc¹¹ тннве ероі еума лбоіле $x \in Mapon^{12} \in$ пеіма со та мааү хепатефүлн \bar{N} ιογλαπε. τ ΝΟΥΝΕ ΝΤΑΙ WA EBON NOHTO хесемпира (443) мпасмоч ΜΝΠΑ2ΜΟΤ мпарадан (032)¹³. ΝΤΕΡΕΝΟΟΙλΕ ΕΡΟΟ ANDINE NOYCA MILLION EPE ογωογωτ κ тну епедса NM2IT AN

(PB) 61NE NNEXPIA THPOY' NUJA

- 6 *iлнм* for **т.героусалнм**, *Jerusalem* (cf. the glossary of *nomina sacra*).
- 7 COACEA is an orthographic variant for COACA.
- 8 Kôs is a toponym.
- 9 κατα-ma: from one place to the other (κατά has a distributive meaning here).
- 10 Read N.Ma.

- 11 TEXC- is an orthographic variant for TEKC-, the prenominal form of the verb TWKC.
- 12 MAPON is the absolute form of the conjugation base of the jussive (MAPE-). It is translated: *let us (go)* (Crum, *Coptic Dictionary* 182b).
- 13 Dan is the name of one of the 12 tribes of Israel.

Texts

репесіоме Рхріа¹⁴ ммооу йсехш км йпеүшн ре тлекапн мйтаакос¹⁵ мйпекрак тнр^{16,} ауш т щште ймооу[.]

 $2\lambda \pi \lambda \omega c \lambda i \bar{p}$ $cooy \bar{n}ebot$ $ei \delta \lambda h \gamma^{17} e \pi$ $tooy e t \bar{m}$ $m \lambda \gamma m \bar{n} \pi \lambda$ $whpe w \lambda n$ $tem w \gamma chc^{18}$ $ei ne \bar{m} \pi w i$ $ne m \pi e w top$ $tep n \lambda i^{19} \lambda q$ $ep \lambda p \chi h^{20} \bar{n} \tau w$ $mec 2 \bar{m} \pi \tau o$ $oy e t \bar{m} m \lambda \gamma$ $\lambda \gamma w w \lambda 2 p \lambda i$

εποογ λ200γ21 [**7**] αγώ μπατε ωςκ ωωπε XINETEC) TOPTEP²² $\overline{M}M\omega$ YCHC. WYN ΤΕΠΟΜΝΟΥ $B \varepsilon^{23} \overline{N} \Gamma \lambda B P H \lambda$ TAZON NTAG CYMANE²⁴ $N\bar{a}^{25}$ мптассе²⁶ й **2 YPWAHC^{27.}** αγω ανκωτή **ΕΠΕΝΚ**λ2 ωλμεζοολ μ $Taycfoy^{28} \overline{M} \pi a$ **СОНРЕ ММЕРІТ** τενογόε ω λιμο $\Theta \in OC^{29}$. LOYUN NTECOYCIC³⁰ **МПЕК2НТ**

- 14 The relative conversion is introduced by \bar{N} instead of $\in T \in$.
- 15 **Δλ**κοc for the Greek δάκος.
- 16 **ΚΡΑΚΤΗΡ** for the Greek κρατήρ.
- 17 $\mathbf{6}_{\mathbf{\lambda}\mathbf{\lambda}\mathbf{H}\mathbf{Y}}$ is the stative of $\mathbf{6}_{\mathbf{0}\mathbf{\epsilon}\mathbf{I}\mathbf{\lambda}\mathbf{\epsilon}}$.
- 18 MWYCHC is a proper noun: Moses.
- 19 ñ-nai.
- 20 $\bar{\mathbf{p}}$ - $\mathbf{a}\mathbf{p}\mathbf{x}\mathbf{H}$. This verb can be translated with an adverbial locution: since the beginning. (Literally, it means: he made a start with.)

- 21 **TOOY** \overline{N} -200Y: until now.
- 22 \mathbf{XINE} is a variant of the preposition \mathbf{XIN} .
- 23 CUM-NOYBE is an orthographical variant for CUM-NOYGE (see CUINE).
- 24 CYMANE for the Greek $\sigma\eta\mu\alpha$ ivw.
- 25 Na/N.
- 26 **TACCE** for the Greek verb τάσσω. Used as a noun, it can mean *punishment*.
- 27 **ZYPWAHC** is a proper noun: Herod.
- 28 **CTAYPOY** for the Greek σταυρόω.
- 29 AIMOGEOC is a proper noun: Timothy.
- 30 ECOYCIC for the Greek allohout.

.

[P̄.Ā]	пмееуе лта
игеіме ене†	σινολως διχώ
xω (463) πμοογ Nak	теіпетра
ΝΓΟΣΔΙΟΟΥ (006) ΝΟΥ	
ON NIM EYEP	

Anti-chalcedonian fragment

The following text is transmitted on a sheet of parchment from the 10th or 11th century. It belongs to the collection of the Université Catholique de Louvain. The fragment has been published by L. Th. Lefort, *Les manuscrits coptes de l'Université de Louvain*, t. 1: *Textes littéraires*, Louvain 1940, 140–143. This edition includes a French translation.

(flesh) p. 90 π 2aie¹ as agnoxy effective effective π energy occur integration of π and π energy occur. аненеюте доос деацрийтн³ промпе омпиа етммау алла апноуте αι Μπεαεινε 212 Μπεα20 λατ Νλα Νογαμοτ Νριρ Ν200γτ Ντοογ ΜΠΟΥΛΙΒΕ ΠΑΔΙΜШΝΙΟΝ:- ΔΟΕΙ ΕΒΟΛ 2ΜΠΠΑΛΛΑΤΙΟΝ ΔΟΒωκ [Ε]ΝΕΜΑΝΚΑϢ [M] \bar{N} NEMANKAM [2]ICOYPE (187) М \bar{N} NEPHMIA GUENKOT \bar{K}^4 2 \bar{N} NE2ELOC MĀNAPOOY⁵ ĀĐE ĀNEPIP[,] $2\omega cae^{6}$ Ā \ddot{q} †20te noyon nim etudot $2\overline{M}\overline{n}$ ma ετώπαι ετβενερώμε μννεθηρίον εφτακό μμοού:- Ντερεπνούτε ерглад естод етедархи лкесоп адшие лсаппетоуаав григшрюс age epod eqone ebox $x \in y_2 \in (443)$ epod 21tm $\pi noyte$:- $nt \in y_{NOY}$ ΝΤΑΥΕΝΤΊ Ε2ΡΑΙ 2ΜΠ̈́ΜΑ ΕΤΜ̈ΜΑΥ ΑΥΡ̈́ϢΠΗΡΕ Μ̈ΠΕΙΝΟΌ Ν̈ΟΥΟΕΙϢ Ν̈ΤΑΥΑΑΥ ΜΠΕΠΕΘΟΟΥ (466) ΤΑ2ΟΟ:- ΝΤΟΥ ΔΕ ΔΥΜΙΝΕ ΝΖΑΠΡΟ ΑΥΤΑΜΟΥ ΕΠΤΟΟ νταφωωπε μmog:- ντεγνογ (110) αστωογν αφβωκ επμα ερπρρο енкотк \bar{n}_2 нт \bar{q} адмоуте хетернаатнс⁸ амоу (136) евол $\bar{n}_1 \bar{n}_2 \bar{n}_3$ ерок **2ΙΤΝΤΤΟΟΜ ΜΠΑΝΟΥΤΕ:- ΝΤΕΥΝΟΥ ΑΥΕΙ ΕΒΟΛ ΕΥΟΥШΧΠ ΝΟΔΝΚΑΜ** михочре шантец (hair) p. 91 еі шаппеточаль (466):- ппеточаль де григшрюс адсфрагиде ймод ойлиасии илестос апеине соосу пшт **CABOA ΜΜΟΟ** ΑΠΕΙΝΕ ΜΠΝΟΥΤΕ ΚΟΤΟ ΕΡΟΟ ΝΚΕCOΠ ΑΟΤΕΟΟΥ ΜΠΝΟΥΤΕ:-

- 2 **XAIOC** for the Greek κατάγαιος.
- 3 **EIPE** with the meaning to pass.
- 4 EQENKOTK for EQNKOTK.
- 5 **αροογε**.
- 6 **2ωςΔε** for the Greek ὥστε.
- 7 \bar{p} -0Y0EIW: to spend time
- 8 **ΤΕΡΗΔΑΤΗC** for the Greek τερατώδης or τερατίας.

¹ gale for gae.

ακΝάΥ τένοΥ Δεπετιλά τέοοΥ Μπνογτε ψάρεπνογτε τέοοΥ Νά Νάκο⁹ Μπεφείνε εφτής (412) εροφ:- ερψανπρωμέ ζωωφ τπεφογοι επαιδβόλος· ψάρεπαιδβόλος κω Ννεφαμότ ετθοογ¹⁰ ζίλωφ κάταθε Ντακμέεγε έρος· ζανείμινε Νζικών Νρώμε ετψοβε:- ακνάγ έχαμ¹¹ Νταφχί ΜπεάζοΥ Μπεφείωτ· αφψωπε Νεδωψ μνπεφαπέρμα ψάζραι εποογ Νζοογ (110)¹²:- ταίτε θε Ννεικεμήμωε Μμίνε Νρώμε Νταγενητωβε νας μάγααγ:-

ΝΑΙ ΔΕ ΝΤΕΡΕΠΕΧΑλΚΥΤϢΝ¹³ СШТЙ ΕΡΟΟΥ ΠΕΧΑЦ ΧΕΕΙΟΟΥΜΗΗϢΕ Ν2ΟΟΥ ΕΧΙΝΤΑΠ2[OQ] ΛΟΣΤ΄ ΜΠΕΙ[ΕΜ]ΤΟΝ 2ΜΠΑϢ[I]ΠΕ ϢΑ2ΡΑΙ [ΕΠΟ]ΟΥ Ν2ΟΟΥ:- ΠΕΧΕΠΕΧΑΛΚΥΤϢΝ ΧΕΜΠΕΡΌϢΝΤ ΕΡΟΙ ΤΑϢΙΝΕ (382) ΜΜΟΚ 2ΔΠΕΙΚΕ2ϢΒ ΕΡΕΤΑΨΥΧΗ ΕΠΕΙΘΥΜΕΙ ΕΡΟЦ (472):- ΕΒΟΛ ΧΕΔΙΟϢΤΜ (443) ΧΕΑΥЦΙ ΝΤΑΠΕ ΝΙϢ2ΔΝΝΗΟ ΠΒΑΠΤΙΟΤΗΟ

11 Proper noun: Cham.

⁹ Sic for NGKA-.

¹⁰ Sic for $\epsilon \Theta OOY$.

¹² εποογ ^N200γ: (everyday) up till today.

¹³ ΧΑΛΚΥΤΟΝ, for the Greek χαλκηδωνικός.

Shenoute, on the Ethiopian invasions

The text is taken from the edition by J. Leipoldt and W. Crum, Sinuthii archimandritae vita et opera omnia, Leipzig, 1908, vol. III, text nr. 21: De Aethiopum invasionibus II. A separate volume has the Latin translation.

τογ aγτογ¹.

NUMBER NUMBER WILL MARKED H TRECECTE CULTURE AND ANCASON 2NTME2POMITE CNTE (087), MNNCATPENKWT (134) МПІНЕІ 2МПКАІРОС εντανβάρβαρος ωωλ ωάντογβωκ εζογν ετπολίς ετογμογτε έρος xекоеіс³, 2мпсну ентапеіноб минище боеіле єрон (461) єупнт 2нтоу ΝΝΕΌΟΟЩΕ ΕΤΜΜΑΥ ΕΝΤΑΥΨΟΥΨΟΥ ΜΜΟΟΥ 2ΝΟΥΌΟΜ ΕΤΒΕΤΜΝΤΑΤΌΟΜ N2ENKOMEC⁴ N2E λ HN⁵ ENCECOOYN PW AN 2NTEYMNTATICTOC мпентацтамю ау ω петнатом нау ic. Маллон де неннове ετργογό κια ετοικογμένη ντοού νετρπκετογνός μμοού εγραι έχων. EMMON⁶. ZENOY ZWWQNE ENTHPY NNAZPMINOYTE; H EQTWN⁷ NETUPOOYW 22NE2BHYE МПИОЧТЕ ПОЧА ПОЧА КАТАТЕЧМИНЕ XEEQNA+60M NAN; NIM πετερεπχοεις (463) πνογτε ναχνογά ζμπεζοογ μπζαπ νάτλογος 22ΠΕΝΤΑΥΤΟϢ ΕΡΟΟ ΑΝΟΚΠΕ Η ΚΕΟΥΑ ΝΤΑ2Ε⁸. 2ΕΝΚΕΡΡΟΟΥΝΕ иентаухие⁹ изенархи и зенезоусіа. мматоеіне нетархеі тироуне, оу ΜΟΝΟΝ ΧΕΝΕΝΤΑΥΤΑΝ2ΟΥΤΟΥ ΕΖΕΝ2ΒΗΥΕ ΑΥΨ ΖΕΝΨΥΧΗ, ΑΛΛΑ ΨΑΖΡΑΙ ΟΝ ΕΝΛΑΟC. ΠΤΒΒΟ ΜΠΕΝCШΜΑΠΕ ΑΥШ ΠΕΝ2ΗΤ. ΤΜΝΤϢΑΥ ΜΠΓΑΜΟCTE. проскартеренте епещана мизши им етеренеграфи заи етвинтоу. таіте ее етенаеіатоу инетнабноупаррисіа мпнау итанагки. Оуоєї¹⁰

¹ Greek *incipit*, meaning *of the same*. This writing was preceded by another text from Shenoute in the Codex.

² ENTA for NTA.

³ KOIC is the Coptic name of the town Cynopolis (town of the dog).

⁴ Comes is a Latin title attributed to the high functionaries of the State.

⁵ The Greek word ἕλλην (derived from the adjective ἑλληνικός) refers to the Greek as well as to the pagans in Coptic. (The same usage is attested for Byzantine Greek.)

⁶ **MMON**.

⁷ TWN for TWOYN.

⁸ \overline{N} -Ta.2 ε : like me (literally: in my way).

⁹ N.ENTASY.XI NE.

¹⁰ ογοει: cry of sorrow.

Le nan anon neume etqo¹¹ an neooyu nay, Lecenhy espai endix mpnoyte h Lequaxnoyn {...

11 **go** for **g**.

Shenoute, On women's piety

The following text is taken from the edition of J. Leipoldt & E. W. Crum, *Sinuthii archimandritae vita et opera omnia*, t. IV, Louvain 1954, text nr. 52: *De pietate feminarum*. A separate volume has the Latin translation.

... ЕТЕ} ТИФОПОТ ЕПХИХН, ЕТЕТИМНИ ЕВОЛ 2ИММА ЕТМЕ? ИАПАТН ИМ ΧΙΝ2ΤΟΟΥΕ ϢΑΡΟΥ2Ε, ΕΤΕΤΝΟΙ ΑΝ ΝΟϢΤΜ ΑΥϢ ΝΝΑΥ ΕΝΕΤΟ ΝΗΤΝ ΝΟΟΕ, $ω_{2}$ μαλαραί ενακοπτία¹ μυνθέατρον. Τνοβώ δε 2ωω u^2 ενε2βηγε MITENWN2, NAI ETNNAGNTOY EPON MITNAY NTANARKH. ANAY AE ON EBE ететнамарте мишти ратриме иптиро етринскооун етветофеліа³ NNCWMA. ENWANEI AE 2WWQ ENEKKAHCIA, ПМА МПЕШ ЕВОЛ NNENNOBE ауш тофеліа именуухи, тено⁴ изит щим єтиці (118) єрои, **Шантисшти енлогос иппоте, наі етткво инентн. Анат ерон** Enoyum, ω^5 ndume, eywantazmen ey $\dagger \pi non^6$, xeno naw nze⁷. Noyum NOYWW E22PTAZE NNKA NIM 2NOYMNTATCI. KAN⁸ MAPNWITE 2HTOY иншахе ититпеирнт енликанима мпиоуте ауш неопростагма минефионос стоутшем ммон ссшти срооу ентеккансы. мпртреупросехе ерои 21тилеттw2m нево λ ⁹ 2nтпе исебити ερενενγητ μννενψάχη ωργείτ αγώ εγγκαείτ γνναμπηγε. Καιτοι нашшоу нбінагаюон еткн еграі. анон де тенамелеі євол, хесесооун ибінетоуаав, хенашенетна егоун епні мпноуте, ерепеурнт сбир, емеупросехе ноуерсарне етоурши ммооу ετοοτογ. μαρηςπογααζεбε ενετννατρή εροογ. άγω μπρτρεπογα πογλ μμοη¹⁰ ψινε νςλζενλοειδε, 2ωc νςροφτ εζενπετωογειτ¹¹, ογλε

¹ **CKOΠTIA** is an unknown Greek word probably derived from σκέπτω, to mock. H. Wiesmann (CSCO, script. coptici 12) translates it by the Latin *ludibria* (mockery).

² $2\omega\omega \neq q$ functions here as an adverb and means *even*.

³ οφελιλ for the Greek ώφέλεια.

⁴ Read TN.O.

⁵ $\ddot{\omega}$ introduces a Greek vocative.

^{6 †}πνον for the Greek δείπνον.

⁷ $\mathbf{x}\mathbf{\varepsilon}$ introduces an indirect question here.

⁸ The editor suggests that we omit KAN (cf. 431), because it seems unappropriate before the jussive.

⁹ Sic. The editors suggest that we read 2ITNNETTA2MN EBOA.

¹⁰ N-, $\overline{M}MO^{\beta}$ can introduce a partitive genitive (cf. 183).

Texts

МПРПАРАІТЕІ МПТШ2М ЕТСМОНТ МПАІПНОН¹² МПЕНОУДАІ ЕТВЕПЕМТОН ΜΠΚΟCMOC ΕΤΝΑΤΑΚΟ, ΝΘΕ ΝΤΑΠΕΥΑΓΓΕΛΙΟΝ ΧΟΟΟ, ΧΕΟΥΑ ΜΕΝ αφπαραίτει ετβεζενοσείω νεζε, κεογά ετβεογοώψε, κεογά xealpmood mnoycoime. Tal as theeye xequally nooyo etkecete¹³, евол жепетещиепе (443) етреди иткессиме еплипион: итод де αφρογρωφ μαγαλφ Νναγαθόν Νωλενές. Ολ μετο ναδόμ Νακ' σαις EPOI. MH OYCUMA NOYUT ANTE TPUME MNTEGC2IME; AYU ETBEOY NINAEI AN ΕΠΔΙΠΝΟΝ, ΝΤΟΚ ΑΥϢ ΝΤΟC: APA ΜΕΚΟΥϢΜ 2NNIOEIK NOYϢΤ NMMAC αγω ΝΙδΙΝΟΥωΜ ΝΟΥωΤ; ΕΤΒΕΟΥ ΝΟΝΔΕΙ ΑΝ ΝΜΜΑΚ ΕΠΔΙΠΝΟΝ ΑΥω παριστω n^{14} μπέχς; αρα Νορχρία αν Ντος εώλης αγώ εςώτη επλογος AYW EPEYCEBHC 2N2WB NIM; Η EPETMNTEPO¹⁵ NMΠHYE CBTWT NN2OOYT мачаач, енессвтшт ан инегюме етречвшк егочи ерос; мещак иток, петерепексит сорш и есинес етитрекочши (449) евол 2MITAITINON MITEXC, EAKNTAOOPMH¹⁶ EXNTEC2IME. NAME NOE ETEOYN2A2 Ν2ΟΟΥΤ ΕϢΑΥϢϢΠΕ ΝΧϢϢΡΕ ΚΑΤΑΚΑΙΡΟΟ ΑΥϢ ΕΝΑϢΕΝΕ2ΙΟΜΕ ETPOWB, OYN222 ON NC2IME EW2YPXWWPE KATAKAIPOC AYW NCEXPO, ΝΑϢΕΝ2ΟΟΥΤ ΟΝ ΕΤΟΥΧΡΟ ΕΡΟΟΥ (463) ΑΥΨ ΕΤΟ ΝΌΨΒ. ΠΙΑΓΨΝ ΝΟΥΨΤ πετκή εγραι ΝΝ2ΟΟΥΤ ΜΝΝεγιομέ, αγώ πεκλομ εφωοόπ γιογοόπ NN2OOYT MNNE2IOME ЕТНАМОУН ЕВОЛ. МПРТРЕОУА СШТМ ЕРОО 2ΜΠΕΥΑΓΓΕΛΙΟΝ, ΧΕΠΕΧΕΚΕΟΥΑ, ΧΕΕΤΒΕΠΑΙ ΑΙ2ΜΟΟΟ ΜΝΟΥΟ2ΙΜΕ· ммибом ммоі єєі. Ноє он итапхоєіс хоос, хекатаоє итасщипе 2NNE2OOY NNW2E¹⁷, EYXIC2IME EY2MOOC MN2AI, NCEMEEYE XEEQCUW ΜΠΧΙΟ2ΙΜΕ ΑΥΨ ΕΥΝΟΥΧ ΕΒΟΛ ΜΠΓΑΜΟς ΝΤΟΥ ΓΑΡ ΠΕΝΤΑΥΤΑΜΙΟ ΧΙΝΝϢΟΡΠ ΝΟΥ20ΟΥΤ ΜΝΟΥC2ΙΜΕ Αλλα ααχπιο ΝΝΕΦαρις Caloc

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¹¹ The substantivated relative $\pi.\varepsilon\tau.\omegao\gamma\varepsilon i\tau$ is considered as a noun and can thus have the indefinite article, $2\varepsilon N$.

¹² JITNON for the Greek $\delta\epsilon i\pi vov$.

¹³ ceeπe.

¹⁴ **ΔΡΙCTUN** for the Greek ἄριστον.

¹⁵ т.мят-рро.

¹⁶ $\overline{\mathbf{NT}}$ is the prenominal form of $\overline{\mathbf{CINE}}$.

¹⁷ NCUZE is a proper noun: Noah.

Ψλάχοος, Χεμεντγάς αντ Χινηπορμ νιταάταμιεολίουλα μυρά ΝΤΟΥ ΓΑΡ ΝΑΜΕΠΕ ΠΔΙΜΙΟΥΡΓΟΟ ΜΠΤΗΡΥ, ΕΥΟ ΝΟΥΔ ΝΟΥΨΤ ΜΝΠΕΥΕΙΨΤ xΙΝΝϢΟΡΠ. ΑΜΕΛΕΙ qxω ΜΜΟC xΕΠΕΝΤΑΠΝΟΥΤΕ ωΟΝ q^{18} ΜΠΡΤΡΕΡωΜΕ порха алла едбиарике епетоуамарте ммод ритипоу $\omega \omega$ ингудонн¹⁹ MICUMA, ETMTPEGEI ETAPICTON MME, EBOA χ ETTETO MMOI2YAONH²⁰ Ναμπωλ γι μπαιπνον ετώμαι ολαε ναμπών γν μπενταάςβτωτά λγω πεττω2m mmog ερος Ις κλτλπεςωλχε mme μλγλλς. Noe итацхоос итоц пхоеіс, хенеттари исемпща ан. наш гар ире ЕЧНАРВОЛ ЕПЕХПІО НОІНЕТСШЩИ НТИНТСИНОС²¹ МПГАМОС; АНАУ енентачеранац²² мпночте эночме. Ечкононеі епгамос ачш сетбаю AN MIEXIECUMPE. CECMAMAAT²³ FAP 2NNEY2BHYE TYPOY, EITE EYXIC2IME, EITE EY2MOOC MN2AI, EITE EYXO, EITE EYWA, EITE 2N2WB NIM ΝΤΑΠΝΟΥΤΕ CONTOY XINNCYOPT. Αλλα 2ΝΟΥΦΗ ΜΜΕ. 2ΕΝΕΒΙΗΝ ΔΕ 2Ν2ΦΒ ΝΙΜΝΕ ΝΑΙ ΕΤΝΑΕΠΙΧΕΡΕΙ ΕΝΕΤΕΜΕΙ Α (456), ΧΕΜΠΟΥCOYNΠΝΟΥΤΕ ΝΤΑΩΤΑΜΙΟΟΥ, ΝΑΙ ΕΤΕΟΥΝΟΥΚΑΤΑΚΛΗΣΜΟΣ ΝΟΡΓΗ 216ΩΝΤ ΝΑΕΙ Ε2ΡΑΙ εχωογ, ΝΘΕ ΝΝΙΑΤΝΟΥΤΕ ΜΠΕΥΟΕΙΟ ΝΤΑΠΚΑΤΑΚΛΗΟΜΟΟ ΜΜΟΟΥ ΕΙ αφτακοογ.

21 **CMNOC** for the Greek $\sigma \epsilon \mu \nu \delta \varsigma$.

¹⁸ wong/g.

¹⁹ **2Y**Δ**ONH** for the Greek ήδονή.

²⁰ м.маі-гулонн.

²² р-ана/д.

²³ CMAMAAT is the stative of CMOY.

The three steles of Seth (NHC VII, 5)

The following Text has been taken from P. Claude, *Les trois stèles de Seth* (Bibliothèque Copte de Nag Hammadi, section Textes 8), Québec 1983. In this edition, the text is accompanied by a French translation.

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- 10 πογωής εβολ ήτε Δωςίθε ος¹ ήτε †ψομτε² ήςτηλη ήτε ζήθ· πίωτ ήτε †γενέα ετοής Δγώ ήδατκιμ ναι ή ταφνάγ έροογ Δγώ Δάζογω
- 15 ΝΟΥ· ΆΥϢ ΕΤΆΦΟϢΟΥ ΆΦΡ ΠΕΥΜΕΕΥΕ· ΆΥϢ ΆΦΤΑΆΥ ΝΝΙCϢΤΠ ΕΥϢΟΟΠ ΜΠΙΡΗ ΤΕ· ΚΑΤΆ ΘΕ ΕΤΕ ΝΕΥC2Η ΟΥΤ³ ΜΠΙΜΆ ΕΤΜΜΆΥ· ΟΥ
- 20 μημώε διασπ δειρ ώβηρ δ τεοογ⁴ μιδιαμά δια δια μπώς εβολ διτοότου δια μπτιοδ δαττώι εροου εύωροπ δε δτ2ε. τωο
- 25 ρπ Νστηλή Ντε σπο τομογ εροκ πίωτ πιγεραδαμα⁵ α Νοκ 2α⁶ πετε πωκ Νώμρε εμμάχα σπο παι Ντακαπος 2Ν ογμητάτμισε εγόμογ

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¹ AUCIDEOC is a proper name: Dositheos..

² In this text the dialectical variants πi , \uparrow , Ni ϕop the definite article $\pi \epsilon$, $\pi \epsilon$, $N\epsilon$ are used.

³ C2HOYT is a dialectal variant for CH2.

^{4 &}lt;u>n</u>-n.**†-εοο**γ.

⁵ гералама is a proper noun: Geradamas.

^{6 22} signifies in this context being, in the quality of.

30 \vec{N} TE TENNOYTE XE ANOK TETE TWK \vec{N} WHPE AYW \vec{N}

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ток пе паноус пают ауш анок мен аеіхо ауш аеіхпо яток а[е] ак[н]ау енімптноб акагератк [е]ке⁷ йатшхй †

- 5 CMOY ΕΡΟΚ [ΠΙ]ωΤ· CMOY ΕΡΟΙ ΠΙωΤ· ΕΙϢ[Ο]ΟΠ ΕΤΒΗΗΤΚ· ΕΚϢΟΟΠ Ε[Τ]ΒΕ ΠΝΟΥΤΕ· Ε ΤΒΗΗΤΚ †ϢΟΟΠ 2ΔΤΟΟΤϤ Μ ΠΗ ΕΤΜΜΔΥ· ΝΤΚ ΟΥΟΕΙΝ
- 10 εκνάς εγογοείν άκογω
 Νζ ΝΝΟγοείν εβολ ΝΤΚ ος
 ΜΙΡωθεάς⁸ ΝΤοκ πε πάμιρω
 Θέος· †ςμος εροκ Νθε Ν
 ογνογτε· †ςμος ετεκ
- 15 ΜΝΤΝΟΥΤΕ·ΟΥΝΟΌ ΠΕ ΠΙΑ ΓΑΘΟC ΝΑΥΤΟΓΕΝΗC ΕΤΑΦΑ 2ΕΡΑΤΦ⁹ ΠΝΟΥΤΕ ΕΤΑΦΡ ϢΟΡΠ ΝΑ2ΕΡΑΤΦ...

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Tricmoy epok $2n \{0\}\gamma M n T c a$ eneq: Tricmoy epok etan noy2m [eb]0[2] 22 nika{T}2 oy2¹⁰

⁷ $\boldsymbol{\varepsilon}$ is a dialectal variant of the stative of $\boldsymbol{\varepsilon} \mathbf{I} \mathbf{p} \boldsymbol{\varepsilon}$ (**o**).

⁸ MIPOGEAC and MIPCOEOC are proper nouns.

⁹ In some dialects the form $\epsilon \tau$ is used for the relative conversion of the past (instead of $\bar{n}\tau a$ -).

¹⁰ The expression Kata Oya here means individually.

 $\overline{N}TE \lambda IOC' \overline{N}[TE] \lambda IOC ETBHH$

- 5 ΤΚ΄ ΝΗ ΕΤΑ[ΥΡ] ΤΕΛΙΟΟ ΝΜΑΑΚ ΠΗ ΕΤϪΗΚ [Π]Η ΕΤΕ ϢΑϤϪϢΚ ΠΙΤΕΛΙΟΟ ΕΒΟΛ ϨΊΤΝ ΝΑΙ ΤΗΡΟΥ ΠΑΙ ΕΤΕΙΝΕ¹¹ 2Μ ΜΑ ΝΙΜ΄ ΠΙϢΜΝΤ 200ΥΤ΄ ΑΚΑ2ΕΡΑΤΚ΄ ΑΚΡ ϢΟ
- 10 ΡΠ ΝΑ2ΕΡΑΤΚ΄ ΑΚΠΟΟ 2Η ΜΑ ΝΙΜ ΑΚΟΌ ΕΚΕ ΝΟΥΑ΄ ΑΥΟ ΝΗ ΕΤΑΚΟΥΑΟΟΥ ΑΚΝΑ2ΜΟΥ ΚΟΥΟΟ ΔΕ ΕΤΡΕΥΝΟΥ2Η ΝΟΙ ΝΗ ΤΗΡΟΥ ΕΤΗΠΟΑ΄ ΝΤΚ
- 15 ογτελίος ντκ ογτελίος ντκ ογτελίος: †ψορπ νςτηλή ντε ςho:

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11 Who is similar (to himself).

The Gospel of Mary (BG 1)

This text is taken from the edition by A. Pasquier, L'Évangile selon Marie (BG 1) (Bibliothèque copte de Nag Hammadi, section « textes » 10), Québec 1983. There is a French translation of the text in this volume.

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5 ΝΤΑΡΕΥΧΕ¹ ΝΑΙ ΑΥΒωκ ΝΤΟΟΥ ΔΕ ΝΕΥΡΆΥΠΕΙ ΑΥΡΙΜΕ ΜΠϢΑ ΕΥ Χω ΜΜΟΟ ΧΕ ΝΝΑϢ ΝΖΕ ΕΝΝΑΒωκ ϢΑ ΝΖΕΘΝΟΟ ΝΤΝΤΑϢΕΟΕΙϢ Ν ΠΕΥΑΓΓΕΛΙΟΝ ΝΤΜΝΤΕΡΟ² ΜΠϢΗ

- 10 ρε μπρωμε εψχε πετώμας μ πογτο ερος ναψ νζε ανον εγ νατο ερον τοτε αμαριζαμ³ τω ογν αραστάζε μμοογ τηρογ πεχας ννες συμγ χε μπρριμε
- 15 λύω μπρρλύπει ούδε μπρρ ζητ ςναύ τεαχαρίς γαρ ναζώωπε νμμητή τηρ<τ>ν λύω νερεκεπά ζε μμώτη μαλλον δε μαρή ςμού ετεωμήτνος χε λάςβ
- 20 τωτή αφαάν ήρωμε Νταρεμά ριζαμ χε Ναι ασκτε πεγγητ [εζ]ογΝ επαγαθοΝ αγω αγβάρχε [σθαι] Νβγγμ[Ν]αζε ζα πρα Νήψα [χ]ε μπ[σωρ]

¹ \overline{NTAPE} is a dialectal variant for \overline{NTEPE} .

² млт-рро.

³ MAPIZAM is a proper noun: Mary.

P. 10

педе петрос ммарігам де тсш не тясооун де нерепсшр оуаще ягоуо пара пкесеепе нсгіме дш нан нящаде мпсшр етееіре

- 5 мпеумееуе наі етесооун ймо оу йнанон ан оуде мпйсотмоу асоушщё нбі марізам педас ще пефнп єрштй †натама⁴ тну тй єрод ауш асархеі йжш нау
- 10 ΑΝΕΙΨΑΧΕ ΧΕ ΔΙΝΟΚ⁵ ΠΕΧΑC ΔΙ ΝΑΥ ΕΠΧC 2Ν ΟΥ20ΡΟΜΑ ΑΥΨ ΔΕΙ ΧΟΟC ΝΑΥ ΧΕ ΠΧC ΔΙΝΑΥ ΕΡΟΚ Μ ΠΟΟΥ 2Ν ΟΥ20ΡΟΜΑ ΑΥΟΥΨΨΒ ΠΕ ΧΑΥ ΝΑΙ ΧΕ ΝΑΙΑΤΕ ΧΕ ΑΤΕΚΙΜ ΑΝ
- 15 ερενάς εροεί πμα γάρ ετερεπνούς Μμας εφμμας νοι πεσο⁶ πεχαι νας χε πχς τενού πετνάς εφο ρομά εφνάς ερος <2ν>τεψύχη <H> πεπνά άφουωβ νοι πεώρ πε
- 20 χας χε εφνάγ αν 2ñ τεψγχή ογ
 δε 2m πεπνά αλλά πνογς ετω[οπ]⁷
 2n τεγμητε μπεγςνάγ ντο[ς πετ]
 Ναγ εφορομά...

⁴ TAMA is a dialectal variant of TAMO.

⁵ AINOK for ANOK.

⁶ ϵ_{20} is a dialectal variant of λ_{20} .

⁷ $\omega o \pi$ is a dialectal variant of $\omega o o \pi$.

P. 17

- 7 ... ΝΤΕΡΕΜΑΡΙΖΑΜ ΧΕ
 ΝΑΙ ΑCKΑ Ρως ζωςτε ΝΤΑΠζώρ
 ωαχε ΝΜΜΑς ωα πεειμα
- 10 αφογωώβ δε ñói ανδρεάς πεχάφ Ννεςνηγ χε αχι πετετήχω Μμος 2α πρα ννεντάςχ[0]ογ ανοκ μεν τρπιςτεγε αν χε απσώρ χε ναι εώχε νιςβοογ
- 15 ε γαρ ζώκεμεεγε νε αφογω ωβ νδι πετρος πεχαφ ζα πρα ννεειζβηγε ντεειμινε αφ ανογογ ετβε πζώρ αε μητι αφωάαε μι ογςζίμε ναιογε
- 20 ерон 2n отшле евол an енна ктон гшшн \overline{n} тйсшт \overline{m} тнр \overline{n} нсшс \overline{n} т<a>усот \overline{n} с игото ерон

P. 18

τότε α[μ]αριζαμ ριμε πέχας μ πετρός «Χε» πάζον πέτρε⁸ ζιε εκ μεεγε εογ (401) εκμέεγε χε νται μεεγε εροογ μαγάατ ζώ πα

5 2ητ η εειχι δολ επαφ αφογ ωψβ Νδι λεγει⁹ πεχαφ μπετρος χε πετρε χιν ενες κωοπ¹⁰ νρεφ νογός τναγ εροκ τενογ εκβ

⁸ Πέτρε is the vocative of Πέτρος.

⁹ $\lambda \in \gamma \in I$ is a proper noun: Levy.

¹⁰ ψοπ for ψοοπ.

Texts

gymnaze ezn teczime ñoe ñ

- 10 ΝΙΔΝΤΙΚΕΙΜΕΝΟΟ ΕϢϪΕ ΔΠ CWTHP ΔΕ ΔΔΟ ΝΑΞΙΟΟ ΝΤΚ ΝΙΜ ΔΕ 2WWK ΕΝΟΧΟ ΕΒΟΛ ΠΔΝΤWC ΕΡΕΠCWTHP COOYN ΜΜΟΟ ΔΟ ΦΔΛWC ΕΤΒΕ ΠΔΙ Δ4ΟΥΟΨΟ Ν2ΟΥ
- 15 ο έρον μαλλον μαρπωμπε πτη † 2ιωων μπρωμε ντελιος ντηχπος ναν κατα θε πτας 2ων ετοοτή πτηταψεοείω μπεγαγγελιον ενκώ αν ε2ραι
- 20 Νκεζορος ογλε κενομος πλ ρα πενταπζώρ χοος ντερε

P. 19

[λε]Υ[ει Δε Χε Ν]ΔΙ ΔΥΨ ΔΥΡ̈̃ΔΡΧΕΙ Ν̈ Βωκ [ετρεγτ]Δμο Ν̄ζετΔψεοειψ Π[ε]ΥΔΓΓελιοΝ ΚΔΤΔ ΜΔΡΙζΔΜΜΗ

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Glossaries & Index

Coptic glossary

The Coptic words that appear in the examples, the exercises and the texts appear in this glossary following the order of the consonants. They are arranged in the same way as in the *Coptic Dictionary* by W. E. CRUM. For each verb the existing prenominal and prepersonal forms and the stative are given. Composite words and derivations figure under the original or the most characteristic word. The double consonants Θ , Ξ , Φ , x et Ψ can be respectively found under T2, KC, T2, K2 and TC.

a

a: precedes an approximate number (cf. 088) alal: to increase; to grow aal, aaits: imper. of wa $\lambda \lambda 0^{\beta}$: imper. of $\lambda 0$ $\lambda \lambda O \gamma$: child, youngster $\lambda \omega$ (f.), pl. $\lambda \lambda 00 \gamma \varepsilon$: pupil, eye λMOY , λMH , $\lambda MH \in IT \overline{N}$: imper. of $\in I$ ama2TE: to prevail, to rule ; to embrace; to restrict, to detain **AN**: negation particle $\lambda N^{-1}(m)$: chief of, great one אאג∗: pleasure, will $\bar{\mathbf{p}}$ -ana : to please; to be pleased **ANI**-: *imper.of* €IN€ ANG: see ANOK **λΝΟΚ**, **λΝΓ**-: pers. pron.: I **ANON**, $AN(\overline{N})$ -: pers. pron.: we AN(E)INE: imper. of EINE ANCHBE/ANZHBE (f.): school ANAY: imper. of NAY anacy (m.): oath **aπa**: Apa, Father (monastic title) $\mathbf{\lambda} \pi \mathbf{\varepsilon}$ (f.), pl. $\mathbf{\lambda} \pi \mathbf{H} \mathbf{\gamma} \mathbf{\varepsilon}$: head, chief **апот** (m.), pl. **апнт**: cup $\lambda \Pi H Y \in: pl. of \lambda \Pi \in$ λPI -: imper. of $\in IPE$

ΔΡΙΚ (m.): blame, fault **δN-**apike: to blame APIPE: imper. of EIPE apooye (always pl..): burr, thistle $\lambda PHX(\overline{N}) \ge limit, end$ -**ace**: -six (cf. 085) **λT**: *negation*: without at.2HT (aoht): insensible **ΔΤ.ΝΑΥ ΕΡΟ**[≠]**q**: invisible ayei: imper. particle: give! bring hither! come! ayw: conj.: and ayoun-: imper. of oyoun acy: interrogative pron.: which ? what ? who? acyai: to become many, to multiply; to be many LUE: see EIUE AWKAK: see WW $-\lambda qTE:$ -four (cf. 085) 226: see W26 ago (m.), pl. agoup: treasury 22000 : pl. of 220 **λ2PO**^{*ε*}: what about...? why? axi-: imper. of xw ΔXN^{-} , $\Delta X\overline{N}T^{\neq}$ (sometimes $E X\overline{N}^{-}$): prep.: without

В

B \mathcal{C} (f.): tree **B** \mathcal{C} $\overline{\mathbf{N}}$ - $\mathbf{K}\overline{\mathbf{N}}\mathbf{T}\mathbf{E}$: fig tree **B** \mathcal{C} $\overline{\mathbf{N}}$ - \mathbf{E} $\mathbf{\lambda}$ **OO** $\mathbf{\lambda}\mathbf{E}$: vine **B** \mathcal{C} **K** \mathbf{E} (m.): salary, remuneration **X** $\mathbf{\lambda}$ **I**-**B** \mathbf{E} **K** \mathbf{E} : who receives a salary, mercenary **B** \mathbf{O} (m.), $\mathbf{B}\overline{\mathbf{\lambda}}(\overline{\mathbf{N}})^-$, $\mathbf{B}\overline{\mathbf{\lambda}}\overline{\mathbf{\lambda}}\mathbf{z}^+$: the outside $\overline{\mathbf{N}}\mathbf{B}\overline{\mathbf{\lambda}}^-$, $\overline{\mathbf{N}}\mathbf{B}\overline{\mathbf{\lambda}}\mathbf{\lambda}\mathbf{z}^+$: the outside $\overline{\mathbf{N}}\mathbf{B}\overline{\mathbf{\lambda}}^-$, $\overline{\mathbf{N}}\mathbf{B}\overline{\mathbf{\lambda}}\mathbf{\lambda}\mathbf{z}^+$: prep.: beyond, except $\overline{\mathbf{P}}$ -**B** $\mathbf{O}\mathbf{\lambda}$: to be liberated; to escape **B** \mathcal{C} **D** $\mathbf{\lambda}$, **B** $\mathbf{E}\mathbf{\lambda}^-$, **B** $\mathbf{O}\mathbf{\lambda}^{\mathbb{Z}}$, **B** $\mathbf{H}\mathbf{\lambda}^{\dagger}$: to loosen, to untie; to set free **E** $\mathbf{E}\mathbf{B}\mathbf{O}\mathbf{\lambda}$: adv.: outside **C** $\mathbf{\Delta}\mathbf{B}\mathbf{O}\mathbf{\lambda}$: prep.: outside of, externally **G** $\mathbf{\lambda}\mathbf{B}\mathbf{O}\mathbf{\lambda}$: prep.: towards the outer side 2λΒΟλ: prep.: from 2IBOλ: prep.: outside, except, before BλλΟΤ (f.): skin garment; skin bag BλΔΜΠΕ (m./f.): goat BCCUN (m.), BOONE (f.): evil, bad BOONE: see BCCUN BNT (m./f.): see QNT BPPE: new, young BHT (m.): palm leaf BHT: see BCUTE BOTE (f.): spiteful thing, abomination BCUTE, BET-/BOT-, BHT^{\$}, BHT[†]: pollute; detest; stative: to be hated, damned

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€-, €PO<sup>€</sup>: direction: toward, for, against
EBON: See BWN
EBIHN (m./f.): poor
EBOT (m.): month
єлоолє (m.): grape
     MA \overline{N}-ELOOLE: vineyard
EMATE: adv.: very, much
EMAY: adv.: there (with movement)
ENE: circonst. conversion of the preterit conversion (cf. 241, 434)
ENNE: variant form for the optative (cf. 336)
ENE2 (m.): eternity; adv.: always, eternally
     \omega_{\lambda}-ENE2: eternal(ly); forever
     M\bar{N}T.Wa - ENE2: eternity
єпєснт: adv.: downward
EPO≠: see E-
EPAT : see PAT
EPHT: vow, promise, devote; nn m. (pl. EPATE): vow, promise
EPATE: pl. of EPHT
ЄPHY: expresses reciprocity (cf. 292)
\epsilon coo\gamma (m.): sheep
ETBE-, ETBHHT ∕: prep.: because of, concerning
€ТВННТ≠: see €ТВЄ-
\epsilon oo\gamma (m.): honour, glory
      +-\varepsilon oo\gamma: to give glory, to glorify; to praise; nn m.: glory
\epsilon \omega-: can, to be able to
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EYWΠE: conj.: if (cf. 429, 442) EYYE: see also YYE: it is fitting, right EYXE: conj.: if (cf. 429, 438, 442) EYXETE: used in the apodosis of a contra-factual conditional sentence (cf. 438) EZE (m/f.): bull, cow EZOYN: adv.: inside EZPAI: adv.: upside; downside; adv. strengthening the preceding prep. or verb EZOYO E-, EZOYE: more than, see ZOYO EXN-: see XXN⁻ EGUY, EGOOYE (m./f.): Ethiopian, black

Н

HI (m.): house H(H)Π€: *see* ωπ HPΠ (m.): wine

€I/I

 ϵ **I**, NHY[†]: to go; to come EIA, EIAT ≤: eye, sight 22€I2T /: before EIE: interrogative particle (cf. 399): if, either; particle introducing an apodosis: then, unless, without (cf. 438); interjection strengthening the following word: well then, surely EICU (EBOA), EIA-, EIAA, EIH[†]: to wash EIME: to know, to understand $\in INE$, $(\in)N^-$, $NT^{\not\sim}$: to bring, to carry **EINE**: to resemble, to be like; *nn m*.: aspect, likeness; resemblance ειεπ-: see ειοπε $\epsilon io \pi \epsilon$ (f.): work $\epsilon i \epsilon \pi - \omega \epsilon$: wooden, timber $\epsilon i \epsilon \pi - \omega \omega \tau$: commerce, merchandise **EIOOP** (m.): canal **XIOOP**: to ferry over, to ford river, to cross ϵ_{IPE} , $(\epsilon)_{P}$, $\lambda \lambda^{\not}$, o^{\dagger} : to do; to become; *stative*: to be EICOP2, EIEP2-/EIAP2-, EIOP2": to see, to perceive; nn m.: vision, view EIC: behold! Introduces existential sentences (cf. 300-307) EIC 2H(H)TE: behold! EIAT : see EIA EICUT (m.), pl. EIOTE: father

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ειστε: pl. of ειωτ
ειωε, λωτ-/εωτ-, λωτ<sup>≠</sup>, λωε<sup>†</sup>: to hang
ειωζε (m.): field
ειεζ-ελοολε: vineyard
ειεζ-ωμη: orchard
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κ

K, K[−] (m.): pers. pron.: you KE (m.), KETE (f.), pl. KOOYE: indef. pron.: other, also (cf. 024) $\kappa\omega$, κ **λ**-, κ **λλ**^{*}, κ **H**[†] (**ЄВОλ**): to put; to allow; to let; to leave; to forgive $\kappa \omega \bar{N} ca$ -: to put, to leave behind; to renounce KA PW^{ε}, KAPAEIT[†]: to be silent κa-pw≠q (m.): silence KBO, KBE-, KHB²: to be cold; to freeze; nn m.: cold, freshness **† κBO**: to refresh, to make cold $\kappa \omega \kappa$, $\kappa H \kappa^{\dagger}$ (often with $\lambda 2 H \gamma$): to peal, to strip naked KWKA2HY: nn m.: nudity **κλκε** (m.): darkness KAKIA: same meaning as KAKE κλοολε (f.): cloud клом (m.), pl. клоом: crown клоом pl. of клом $\kappa \omega_{\lambda 2}, \kappa_{\lambda 2}, \kappa \omega_{\lambda 2}, \kappa \omega_{\lambda 2}^{\dagger}$: to beat, to strike, to knock $\kappa \omega \lambda \mathfrak{X}, \kappa(\varepsilon) \lambda \mathfrak{X}^{-}, \kappa o \lambda \mathfrak{X}^{\mathbb{Z}}$: to bend κλ_X-π_λT: genuflexion KAM (m.): reed, rush KIM, KEMT-, KEMT /: to move; to be moved **ΔT.KIM**: immovable кнмє (f.): Egypt KUMU, KMU-, KOMU/: to sneer; to mock; to contemn; nn m.: mockery; contempt KUNC, KENC-, KO(O)NC^{ℓ}, KONC^{\dagger}: to pierce, to slay κογΝ(Τ)[≠], κογογΝ[≠]: bosom KNTE (m.): fig KPMPM: to murmur; to be vexed; nn m.: murmuring, complaint KEEC (pl.): bones žOYP (m.): ring KUT, KET-, KOT /: to construct, to build, to form; nn m.: construction; edification KETE; see KE

Coptic glossary

κωτε, κετ-, κοτ[≠], κητ[†]: to turn, to go round; to look for; (with ε-) to surround; nn m.: turning round, circuit, surroundings
κτο, κτε-, κτο[≠], κτη[†]: to turn, to surround; to return
κοογε: see κε
κογι: little, small
p-κογι: to be little, to be few, to be little time
κλψ (f.): reed
μλ Ñ-κλψ: bed, plantation of reeds
κλ2 (m.): land, earth
κω2τ (m.): fire, flame

λ

λO: to stop, to cease **λIBE**, **λEBT**^{*π*}, **λOBE**[†]: to be mad; *nn m*.: madness **λUKC**/**λ**Už, **λŽ**⁻, **λOŽ**^{*π*}, **λOŽ**[†]: to bite, to pierce, to stab **λIKT**^{*π*}: veil, covering **N**⁻**λIKT**^{*π*}: on top of, covering **λ**U(**U**)**M**(**E**), **λO**(**O**)**ME**^{*π*}/**λλΔM**(**E**)^{*π*}: to wither, to fade; to be filthy *nn m*.: filth, witheredness **λT**.**λ**UCUM(**E**): unfading; immaculate **λλC** (m.): tongue **λλλ**Y: *adv*.: in nothing, no way **λλλ**Y: *indef. pron*.: someone, something; *adv*.: at all **λ**(**UX2**, **λEX2**⁻, **λOX2**^{*π*}: to be crushed, effaced; to be sticky, adhesive *nn m*.: anguish, oppression **λO**(**E**)**IGE** (f.): cause; excuse

Μ

Ma (m.): place ε-π.Ma ε-: instead of Ma: imper. of † MaI-: part. cstr. of ME: loving MAI-NOYTE: God-loving, pious ME (f.): truth ME, MEPE-, MEPIT*: to love MEPIT, pl. MEPATE: beloved MOY, MOOYT[†]: to die; nn m.: death MOYI (m./f.): lion Maab, Maabe, Mab-: thirty MOKMEK, MEKMOYK : to think, to ponder; to meditate, to intend; nn m.: thought $Mak\bar{2}$ (m.): neck $\overline{MOYK2}$, $MOK2^{\neq}$, $MOK2^{\dagger}$: to afflict, to oppress $\overline{MKa2}$: to be painful, difficult; to be grieved; *nn m*.: pain, difficulty, grief, suffering \bar{P} -MKA2: to be pained, grieved MMO≠: see N- $(\overline{\mathbf{M}})\mathbf{M}\overline{\mathbf{N}}$: there isn't; introduces a negative durative sentence with indefinite subject (cf. 267) **MMON**: *adv*.: verily **MMON**: *negation*: not (cf. 442) **MMHNE**: *adv*.: every day, daily **MMINMMO**^{*x*}: reflexivity marker (cf. 291) $(\overline{M})M\overline{N}TE^{-}$, $(M)M\overline{N}Ta^{<}$: to have not MMATE: adv.: only, exclusively **MMAY**: adv.: there MN-, NMMA : prep.: with; and MAEIN (m.): sign XI-MAIEN: to predict PEQ.XI-MAEIN: fortune-teller **MOYN(E)**, **MHN(E)**, **MHN[†]** (**EBO** λ): to continue; to remain; to keep on doing MINE (f.): sort, quality, manner MOONE, MENE-, MANOY(OY) \leq : to pasture, to feed MNT: to build abstract nouns (cf. 049) MNT-: see MHT MNTPE (m.): witness; testimony \overline{P} -MNTPE: to be a witness, to testify $\overline{\mathbf{M}}\overline{\mathbf{n}}\overline{\mathbf{p}}$ -: negation of the imper. (cf. 142) $\overline{M}\pi\omega p$ (ε -): negation of the imper. (cf. 143) $\overline{M}\pi \omega_a$: to be worthy; *nn m*.: worth, desert, fate Mπωa: adv.: very **MOYP**, $M(\mathbf{\varepsilon})P^-$, **MOP**^{\$\notherwidtharpoint, model to bind, to gird, to tie; *nn m*.: band, girth, strap} MEPE-: negative aorist (cf. 325) MEPIT: see ME MEPATE: see ME MAC: see MICE MACE: see MICE MICE, MAC-/MEC-, MACT*/MECT*: to bear, to bring forth; nn m.: offspring, generation aT.MICE: unborn MNT.AT.MICE: the fact of not being born MAC (m) young

MAC \overline{M} -MOYI: lion cup MACE (m.): young animal; calf, bull MACT-: part. cstr. of MOCTE MACT-NOYTE: God-hating, impious MOCTE, MECTE-, MECTW : to hate; nn m.: hatred MCOOY pl. of MCA2 $\overline{MCa2}$ (m.), pl. MCOOY: crocodile MHT, MHTE, MNT-: ten MATOI (m.): soldier MHTE (f.): middle MOTE (m.): neck MOYTE: to call, to speak MTO (m.): face, presence **MTON**, **MOTN**^{\dagger}: to rest; to be calm; *nn m*.: rest $Maa\gamma$ (f.): mother **MOOY** (m.): water $Mayaa(T) \ge$: alone, only MEEYE: to think; nn m.: thought, memory \bar{P} -MEEYE, \bar{P} \bar{M} - π .MEEYE: to remind, to remember MOYOYT, MEYT-, MOOYT \neq : to kill MECHE-, MECHA ": to ignore MECJa / K: maybe MHHCUE (m.): multitude, mass MICE, MEC-/MAC-, MACV : to fight; to attack MOOGE: to wander, to walk MEWAK: see MEWE-MEWWE: negation of (\mathbf{E}) \mathbf{U} \mathbf{U} Ma2 (m.): nest, shelter ME2- : used to build ordinal numbers (cf. 091) MOY2, ME2/MA2-, MA2*/MO2*, ME2^{\dagger}: to fill; to be full MOIZE (f./m.): miracle M2IT (m): Nord M $2aa\gamma$ (m.): tomb **ΜλλΧ**ε (m.): ear

Ν

 \bar{N}^- , $\bar{M}MO^*$: locative, temporal, instrumental preposition; connection with direct object; genitive; preposition expressing identity; introduces the object; partitive genitive \bar{N}^- , NA^* : prep. dative

Na: precedes an approximate number (cf. 089) NA: to have pity, mercy; nn m.: pity, charity aT.Na: without compassion MNT.AT.NA: lack of compassion MNT.NA: alms NA: to go NAA-/NAE-, NAA(A) \neq : to be great NOYB (m.): gold NOBE (m.): sin **AT.NOBE**: without sin P-NOBE: to sin PEQ.P-NOBE: sinner NKA (m.): thing NKOTK: to sleep NIM: indef. pron./art.: each, every (cf. 024, 169, 172) **OYON NIM:** everyone NIM: interrogative pron.: who? NMMA≠: see MN-NANOY-, NANOY : to be good **T.ET.NANOY** q: the Good NOYNE (f.): root NECE-, NECO :: to be beautiful NECBWW≠: to be smart, intelligent **NCABHA**: conj.: if not; adv. outside of; except **NEEICTTE**: introduces the apodosis after a contra-factual condition (cf. 438) NAHT: part. cstr. of NA: pity, compassion, charity MNT.NAHT: pity; charity NAIAT -: to be blessed $\overline{N}TE^-$, $\overline{N}TA^{\sharp}$: prep. genitive **NTO**, **NTE** (f.sg.): pers. pron.: you NOYTE (m.), NTWPE (f.): God, Goddess NTOK, NTK- (m.sg.): pers. pron.: you NTWPE: see NOYTE **NTOC**: pers. pron.: she NTWTN, NTETN- (pl.): pers. pron.: you **ΝTOOY** (m./f. pl.): pers. pron.: they **NTOQ**, NTQ-: pers. pron.: he NAY: to see; to look; nn m.: sight, view, vision $Na\gamma$ (m.): hour, time NHY: stative of EI

NACCE-, NACCES: to be many, much **NCOT**, **NACUT**^{\dagger}: to be hard, strong, difficult NEQP-: to be good NOCPE (f.): good, profit, advantage \overline{P} -NOQPE: to be useful NE2 (m.): oil Na2B (m.): yoke Na2B (f.): shoulders, back, neck NOY2M, NE2M-/NA2M-, NA2M^{\dagger}. NA2M^{\dagger}: to be saved, safe; to escape from; to save, to preserve; nn m.: safety $\bar{N}_{2}OYN$: prep.: in, within NAZPN: see 20 N2HT ≠: see 2N-NAQTE, NQOT \neq , NQAT[†]: to have faith, to believe MNT.NA2T: belief $\bar{N}_{2}OYO \in$, $\bar{N}_{2}OY\in$: more than, see 20YO NOYX: lying, false, pseudo-NOYX: see NOYXE NOYXE, NEX, , NOX / NAX /, NHX^{\dagger}: to throw, to cast NOG: great, big MNT.NOG: greatness NEGCU ≠: to be ugly NOONED, NEONED-, NEONOYOF: to reproach, to mock; nn m.: reproach NOYÓC, NEKC-, NOÓC^{*}: to be wroth, to be angry **PEq.NOγ6C** : wrathful person

0

ο (N-) (stative of ειρε): to be
οΒϢ: see ωΒϢ
οΕικ (m.): bread
οΝ: again, too
οΠΤ: see ωΤΠ
οCΕ (f.): loss, damage
†-οCΕ: to suffer loss, hurt, to be fined
ΟΤΠ: see ωΤΠ
ΟΕΙϢ: see ΤΑϢΕ ΟΕΙϢ
Ο2C (m.): sickle

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Π **Πλ**, **Τλ**, **Νλ**: poss. pron. (cf. 019) па, та, ма: dem. pron. (cf. 013) $\pi(\varepsilon), \tau(\varepsilon), N(\varepsilon): def. art. (cf. 016, 054)$ **Π€**, **T€**, **N€**: dem. pron. (cf. 014) $\pi \epsilon$ (f.), pl. $\pi H \gamma \epsilon$: heaven **ΠH**, **TH**, **NH**: *dem. pron.* (cf. 013) $\pi(\varepsilon)$ (f.): kiss $\uparrow - \pi(\varepsilon)$: to kiss **ΠΕΙ, ΤΕΙ, ΝΕΙ**: dem. art. (cf. 015) **Π**ω^{*ν*}, **T**ω^{*ν*}, **NO**γ^{*ν*}: poss. pron. (cf. 020) $\pi\omega\lambda\delta/\pi\omega\lambda\kappa$, $\pi(\varepsilon)\lambda\delta-/\pi\varepsilon\lambda\kappa-$, $\pi\omega\lambda\delta'/\pi\omega\lambda\delta'$: to be agreed, to reach satisfaction, to decide; with EBOA: to reach conclusion, to make an end **TWUNE**, $\pi(\varepsilon)\in N\varepsilon^{-}$, **TOONE**, **TOONE**[†]: to change, to turn **TWPK**, $\pi(\varepsilon)$ **PK**-, **TOPK**/: to be plucked out, destroyed; to pluck out $\pi \omega \rho x$, $\pi e \rho x^{-}$, $\pi o \rho x^{\dagger}$: to divide, to separate; to be divided, separated $\Psi \mathbf{C} / \Psi \mathbf{T}, \Psi \mathbf{T} \mathbf{E} / \Psi \mathbf{C} \mathbf{E}$: nine ψαίτ-: see πεταίογ **TCTAIOY**, ψ **AIT**-: ninety $\pi \lambda \tau$ (f.): knee $\Pi \omega T$, $\Pi H T^{\dagger}$: to escape; to persecute; to run MA \overline{N} - $\pi\omega\tau$: refuge **ποογ**: today **πHO** γ **ε**: *pl. of* **πε** $\pi \omega \omega(\varepsilon), \pi \varepsilon \omega^{-}, \pi \omega^{*}, \pi \omega^{\dagger}$: to divide; to separate; to part **TWUC**, **TEWC**, **TOWC**, **TOWC** turn aside $\pi\omega_2, \pi\varepsilon_2^-, \pi\omega_2^*, \pi\omega_2^+$: to break, to burst, to tear; *nn m*.: division; piece; part $\pi\omega_2, \pi\varepsilon_2$, π_{H2} : to reach, to attain to π_{λ} 2PE (m.): medicament, drug, remedy \bar{P} - $\pi_{\lambda}_{2}P\varepsilon$: to use drugs, to heal $\pi\omega_{2T}, \pi\varepsilon_{2T}, \pi\lambda_{2T}, \pi\lambda_{2T}^{\dagger}$: to bend; to fall; to kneel π_{20} (m., pl.): buttocks; back 21-TL2OY: prep.: behind $\pi \in \mathfrak{x} \in$, $\pi \in \mathfrak{x} \mathfrak{a}$?: to say (to have said)

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Ρ
Pa (m.): state, condition; conferring a local or generic sense to the following noun
      2a-\pi pa: concerning
Pa-: component in the formation of nouns: part of
      PA-THY: sky
PI (f.): cell (of a monk); room
PO, \overline{PN}-, \overline{PW}: mouth; door, gate
      κa pw≠: to be silent
      \pi a - \pi po: doorkeper
      \epsilon_{PN}, \epsilon_{PW}, e_{PW}; prep.: toward, to, upon; against
      2ΔPN<sup>-</sup>, 2ΔPW<sup>$</sup>: prep.: beneath; before
      2IPN-, 2IPW<sup>*</sup>: prep.: at, upon
pw-; see po
Pω: emphatic or explicative particle
POK\bar{2}, POX: to burn
PM-: see PWME
PUME (m.), \overline{PM}(N)-: man
      рм-маO: rich
      PM.N-KHME: Egyptian
      PM.N-NOYTE: pious
      \mathbf{P}\overline{\mathbf{M}}-\mathbf{P}\mathbf{\lambda}\mathbf{K}\mathbf{O}\mathbf{T}\mathbf{\varepsilon}: Alexandrian
PIME: to weep; nn m.: tear
PMEIH (f.): tear
ΡΟΜΠ\in (f.), Ρ\overline{M}Π\in-, pl. Ρ\overline{M}ΠΟΟΥ\in: year
ρΜποογε: see ρομπε
PN-: see PO
PAN (m.), PEN-, PNT : name
PNT : see Pan
\overline{P}\pi\epsilon (m.), pl. \overline{P}\piH\gamma\epsilon: temple
Рпнує: see Рпє
PIP (m.): pig
\overline{PPO} (m.), pl. (P)PUOY: king
       MNT.PPO: kingdom
POEIC: to be awake; to watch
PACTE (m.): morrow
Pat≠ (m.): foot
       EPAT<sup>≠</sup>: prep.: to (mostly of persons)
       2aPaT<sup>≠</sup>: prep.: beneath
       2IPAT : prep .: toward
PHTE (m.): manner, fashion, likeness
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POOYT: see OYPOT **POOYU:** to have care for, to be intent on; nn m.: care, attention, anxiety **qi-POOYU:** to take care of **PAUE:** rejoice; nn m.: gladness, joy **PUUE, PEUT-/PAUT-, PAU(T)**?: to suffice, to be enough **PEQ:** man who (cf. 051) **POYZE** (m.): evening **PUZT, PEZT-, PAZT**^{*}/**POZT**^{*}, **PAZT**[†]: to strike; to cast; to be struck; to fall; nn m.: stroke, blow

С

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C, C-: pers. pron.: she, her
ca: man of; maker of; dealer in
      CA \overline{N}-NE2: oil seller
      CA \overline{N}-XI-GOA: liar
ca: side, part
      \bar{N}C\lambda^{-}, \bar{N}CW^{<}: behind, after; against
ωε, сε-, сет-: sixty
CE-: pers. pron.: they
CE: affirmative particle; in answers: yes
C(\varepsilon), CHY<sup>$</sup>, CHY<sup>†</sup>: to be filled, satisfied; enjoy
      aT.CI: insatiate
      MNT.AT.CI: unsatedness, greed
co: nn m., occurs only in the expression \uparrow-co
      +-co (\varepsilon-): to spare; to refrain; nn m.: forebearance; abstinence
CO(E): see COOY
савє (m.), савн (f.): wise
CUBE: to laugh; to mock
CBW (f.), pl. CBOOYE/CBWOYE: doctrine, teaching
      XI-CB: to get teaching; to be taught
CBBE, CBBE-, CBBHT-, CBBHY\not\sim: circumcise; nn m.: circumcision
CBOK: to become small, to be small; to make less
CABHA: See NCABHA
COBT (m.): wall, fence
COBTE, CBTE-, CBTWT<sup>\neq</sup>, CBTWT<sup>\dagger</sup>: to prepare, to set in order; to be ready
CBOOYE, CBWOYE: pl. of CBW
CIKE, CEKT-, CAKT<sup>r</sup>, CO(O)KE<sup>\dagger</sup>: to grind, to pound
      WNE \overline{N}-CIKE: grinding stone
co\lambda c\bar{\lambda}, c\bar{\lambda}c\lambda^{-}, c\lambda c\omega\lambda^{\neq}, c\bar{\lambda}c\omega\lambda^{\dagger}: to be comforted; to comfort; nn m.: consolation
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CMH (f.): voice, sound

CMOY, CMAMAAT //CMAAT /: to bless; to praise

CMINE, **CM**(ε)**N**-, **CMNT** ε , **CMONT**[†]: to be established, set right; to establish, to construct; *nn m*.: confirmation, agreement, adornment

CMHT: see CWTM

смот (f.): form; character; likeness; pattern

caein (m.): physician

CON (m.), CWNE (f.), pl. CNHY: brother; sister; sibling

CINE, $CN^{-}/C(\varepsilon)NT^{-}/Ca(a)T^{-}$, $Ca(a)T^{\ell}/CO(O)T^{\ell}/CNT^{\ell}$: to pass by, through; *nn m*.:

passing, decline (of day)

CO(O)NE(m.): robber

CWNE: see CON

CW(W)NT, C(E)NT⁻, CO(O)NT^{*}, CONT[†]: to be created; to create; *nn m*.: creature; creation $c\bar{N}TE$: see CNAY

CNAY, CNTE-: two

-CNOOYC (m.), -CNOOYCE (f.): - two (cf. 086)

CNHY: pl. of CON

CAANCH, **CANOYCH**, **CANACUT**^{\dagger}: to make live; to be alive; to nourish; *stative*: to be nourished, well fed

сеп-: see соп

 $co\pi$, $ce\pi$ -, pl. $coo\pi$, $c\omega\omega\pi$: occasion, time, turn

2I-OY.COT: at one time, together

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сооп, сиип: pl. of соп
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CEERE: to remain over, to be remainder; to leave remaining, to spare; nn m.: remainder CORC, CERC-: to pray; to comfort

COΠCΠ, **CΠC**ωΠ⁻, **C**(ε)**ΠC**ωΠ^{*}, **C** ε **ΠC**ωΠ[†]: to pray; to entreat; to comfort

спотоу (m., pl.): lips

COYPE (f.): thorn, spike, dart

сшрм, сєрм-, сорм-, сорм≠: to go astray, to err; to lose; *nn m*.: error

CPQE/CHPQE, **CPOQT**[†]: to be at leisure, inoccupied; with ε -: to have leisure for, to be occupied with

CET-: see CE

cate (f.): fire

CITE, CET-/CAT-/CIT-, CAT//CET//CIT/, CHT[†] (E-): to throw, to sow; to put COTE (m./f.), pl. COOTE: arrow, dart

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CUTE, CET-/COT-, CO(O)T//Ca(a)T?: to redeem, to rescue, to save
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с†-: see стоі

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CTO: see. TCTO
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стоі (m.), с†-: smell

c⁺-BCUCUN: bad smell, stench

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c^{+}-NO\gamma q\varepsilon: perfume
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CWTM, CETM-, COTM<sup>*</sup>: to hear; to listen
     стмнт, смнт: obedient (for сєтм-2нт)
     MNT.CTMHT, MNT.CMHT: obedience
     \mathbf{ON-CUTM}: hearing report
CWTT, CETT-, COTT \not\sim: to choose; nn m.: chosen, elect
CTWT: tremble; nn m.: trembling
CHY: see CEI
CHY (m.): time, season
coo\gamma, co(\varepsilon): six
CIOOYN (f.): bath
COYEN (m.), COY\overline{N}T?: value, price, worth
COOY\overline{N}, COY(\varepsilon)N^{-}, COYUN^{1/2}: to know; nn m.: knowledge
      aT.COOYN: without knowledge, ignorant
COYENT : see COYEN
COOYTN, COYTN-, COYTWN, COYTWN<sup>\dagger</sup>: to be straight, upright; to stretch; to
straighten
cwo\gamma 2, ceo\gamma 2^-, coo\gamma 2^{\neq}, coo\gamma 2^{\dagger}: to be gathered, collected; to gather, to collect
      COOY2C (f.): congregation; collection
cau (f.): see cuu
COEKU (m.): pair
      COEIQ N-ENE2: yoke; yoking animal
cww, cew-/wec-, cow-: to strike
      c_{A}\omega, c_{W}-, c_{W}\overline{N}- (f.): blow, stroke, sore
      c \omega \bar{N}-aac: blow (with hand)
      \omega c \bar{N} - \lambda O \Gamma X H: lance stab
cww, cew-/wec-, cow//woc/, chw<sup>†</sup>/whc<sup>†</sup>: to be despised, humbled; to despise nn
m.: shame, contempt
      cwwq, cewq^-, cowq^*, cowq^\dagger: to be despised, scorned
cwwe (f.): field
c_{\lambda}\omega q, c_{\lambda}\omega q \varepsilon: seven
cwwg: see cww
cuge: seventy
CHQE (f.): sword; knife
ca2 (m.): writer
CH2: stative of C221
coo_2 \in, ca_2 \in -, ca_2 \otimes (\infty)^{1/2}: to be set up, upright; to set up
C2AI, CE2AI-/C2E-, C2AI(C/T)*/CA2(T)*/CE2T*, CH2<sup>\dagger</sup>: to write; nn m: writing; letter
C2IME (f.), pl. 210ME: woman
Ca2NE: to provide; to supply
      OYE2-CA2NE: to command
CA2OY, C2OY(\varepsilon)P-, C2OY\omegaP': to curse; nn m.: curse
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Coptic glossary

сбнр: to sail сбраст: to rest, to pause, to be quiet; *nn m*.: quiet, rest

Т

Tal: adv.: here ET.TAI: who is here $Ta(\varepsilon)IO, Ta(\varepsilon)I\varepsilon^{-}, Ta(\varepsilon)IO^{\varepsilon}, Ta(\varepsilon)IHY^{\varepsilon}$: to honour; to pay respect; to adorn *nn. m.*: honour TE- (f.): pers. pron.: you (f. sg.) -**TH**: - five (cf. 086) **†**-: pers. pron.: I **†**, **†**-, **Taa**≠: to give $+ \bar{N}a$ -: to give to † 21-, 21000≠: to lay on; to clothe $\uparrow(\varepsilon)$: see $\uparrow OY$ THHBE (m.): finger TWWBE, TEBE-, TOOB //TBBO /: to repay, to requite **TBA** (m.): ten thousand **TBBO**, **TBBE**-, **TBBO**/, **TBBH** γ^{\dagger} : to become pure, to be pure; purify; *nn m*.: purity; purification **ΤΒΝΗ**, pl. **ΤΒΝΟΟ**Υ**E**: beast TBT (m.): fish **TOBTB, TBT**(\mathbf{E})**B**⁻, **TBT**(\mathbf{U} **B**^{\$<:} to form, to compound; to invent; *nn m*.: mix, compound TWB2, T(ε)B2-, TOB2 ε : to pray, to entreat; to console TAKO, TAKE-, TAKO*: to destroy; nn m.: destruction $\lambda T.T \lambda KO$: indestructible $M\bar{N}T.aT.Tako:$ indestructibility **TUKC**, **TEKC**⁻, **TOKC**^{*}, **TOKC**[†]: to pierce; to bite; to be pierced; to be studded (with nails) TEKC-THHBE: to point finger at; to show TANO, TANE-, TANO^{ℓ}, TANH γ^{\dagger} : to lift, to offer up; to set up; to go up, to mount TWAM, TOAM, TOAM, to be defiled, besmirched; to defile; nn m.: stain, pollution **TM**: *negation*: not (cf. 118, 132) TAMIO, TAMIE-, TAMIO*, TAMIH γ^{\dagger} : to make; to create; *nn m*.: thing made; creation TAMO, TAME-, TAMO : to tell, to inform TME (m.): town, village $T\overline{M}MO$, $TM(M)E^-$, $TM(M)O^{e}/TM(M)E^{e}$: to nourish TUMNT: See TUMT TWMC, T(E)MC⁻, TOM(E)C^{ℓ}, TOMC[†]: to bury; to be buried TUMT, TOMNT : to meet, to befall; nn m.: meeting, event

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TM20, TM26-, TM20/: to set on fire, to kindle; to burn; nn m.: burning; heat TN-: pers. pron.: we TN-: see TWPE TUN: interrogative adv.: where? wherefrom? how? TWN (m.): dispute, strife $+-\pi\omega n$: to dispute, to quarrel; *nn m*.: dispute; fight TENOY: see OYNOY + Na-: see + TWNOY, TWNE: adv: very, greatly $T(\bar{N}) \times \gamma$: adv.: when? TNNOOY, T(N)NEY-, TN(N)OOY / TNNOYT /: to send **TONTN, T(E)NTN-, TNTCON^{*}, TNTCON[†]/TNTONT[†]**: to be like; to liken; to estimate; to speculate; nn m.: likeness, similitude; oracle TAN20, TAN2E-, TAN20^{ε}, TAN2HY[†]: caus. of ω N2: to make alive, to keep alive; to be alive; nn m.: keeping alive; saving TAN2OYT, TAN2ET-, TAN2OYT^{\prime}, TAN2HT^{\dagger}: to trust, to believe $\uparrow \pi \epsilon$ (f.): taste χ_{I} - $\uparrow \pi \varepsilon$: to taste $T a \pi P O$ (f.): mouth **THP**[≠]: all, whole, every TPE-: used to build a caus. inf. (cf. 130) TWPE (f.), TN-, TE-, TOOT ≠: hand \overline{NTN} - (\overline{NTE} -), \overline{NTOOT} ?: prep.: in; by hand of, by; with; beside; from 22TN-, 22TOOT : prep: under the hand of; beside; with **2ITN**-, **2ITOOT**^{*ℓ*}: *prep*.: by the hand of; through, by; from TCO, TCE-, TCO^{\$\not}: to give to drink **TCABO**, **TCABE**-, **TC**(λ)**BO** $\not\sim$: to make wise; to teach; to show TCBKO, TCBKE-, TCBKO[€]: to make small, to diminish (T)CTO, (T)CTE⁻, (T)CTO^{ℓ}, (T)CTHY[†]: to bring; to pay back; to repeat TOEIT: to mourn; nn m.: mourning, lament TOOT ≠: see TWP€ TWT, TET-, TOT^{ϵ}, THT^{\dagger}: to be joined; to be persuaded; to be agreeable; to make equal TTO, TT€-, TTO[≠]: to make give, to require TETN-: pers. pron.: you (pl.) TWN: see TWN TAIOY: fifty **THY** (m.): wind $\dagger o\gamma$, $\dagger (\varepsilon)$: five **ΤΟΟ**Υ (m.): mountain, mountainous country **TOOY**, **TEY**-, **TOOY** \checkmark : to buy **TOOYE** (m.): shoe, (pair of) shoes

τογω»: see τογη-

ΤΟΥΝ-, **ΤΟΥ**ω≠: bosom

ε-тоγєм-: *prep*.: toward (to the bosom of)

 $T \omega O \gamma \overline{N} / T \omega (\omega) N$, $T O \gamma \overline{N} -$, $T O \gamma \omega N r / T \omega (\omega) N r$: to arise; to raise; to carry

TOYNOC, TOYNEC-/TOYNOYC, TOYNOC : to wake; to raise; to stand up; to be resuscitated; to set up; *nn m*.: raising, resurrection

TWW, **TEW**-/**TOW**-, **TOW**, **THW**[†]: to be boundary, to be fixed; to limit; to determine; *nn m*.: ordinance; destiny; affair; fashion

TAWO, TAWE-, TAWO": to increase

TAUE-OEIU: to proclaim, to preach

TW2, THE-/TA2-, TA2^{*}, TH2[†]: to be mixed, disturbed, clouded; to mix, to stir TA20, TA2E-, TA2O^{*}, TA2HY[†]: to make to stand, to set up; to attain, to reach; to assign to; to be able

 $\dagger 2\varepsilon$, $\tau a 2\varepsilon^{\dagger}$: to become drunken, to be drunken

т2н≠: see 2нт

ΘλB (m.): leaven

⊖BBIO, **⊖BBIC**-, **⊖BBIO**^{*x*}: to humiliate; to be humble; *nn m*.: humility

TW2M, TE2M-/TA2M^{*}, TA2M^{*}, TA2M[†]: to nock, to summon, to invite; *nn m*.: calling, convocation

Т? \overline{M} ко, Т? \overline{M} ке-, Т? \overline{M} ко \leq : to ill use; to afflict; to humiliate; *nn m*.: ill treatment; affliction

TAXPO, TAXPE-, TAXPO*, TAXPH(O) γ^{\dagger} /TAXPAEIT[†]: to make strong, firm, fast; to be strengthened, decided; *nn m*.: firmness, strength, solidity

TWWDE, TED-, TO(O) D^{\neq} , TH D^{\dagger} : to be fixed, joined; to plant

 $(T)\delta_{\lambda}(\varepsilon)IO$, $(T)\delta_{\lambda}(\varepsilon)I\varepsilon^{-}$, $(T)\delta_{\lambda}(\varepsilon)IO^{e}$, $(T)\delta_{\lambda}(\varepsilon)IH\gamma^{\dagger}$: to make ugly; to disgrace; to condemn; to be disgraced, condemned

ΟΥ

ογ: indef. art.: a (cf. 064) ογ: interrogative pron.: what? ογλ: indef. pron.: someone ογλ (m.): blasphemy xI-Ογλ: to speak blasphemy Ογλ, Ογ€I: one ογε, ογH(H)γ²/ΟγHΟγ², ΟγHγ[†]: to be distant, far-reaching; nn m.: distance ογε: see ογλ ογο(ε)I (m.): rush, course, swift movement; progress, impetuosity [†]-ογO(ε)I: to go about seeking, to seek; to go forward

oγc: to cease; to stay; to stop; to finish

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OYAAB^{\dagger}: to be pure; to be saint ; see OYO\Pi
      \pi. \epsilon \tau. o \gamma \lambda \lambda B: saint
OYBE-, OYBH<sup>€</sup>: prep.: opposite; toward; against
OYAM-: part. cstr. of OYUM
      OYAM-PWME: cannibal
ΟΥWM, ΟΥ(ε)M-/ΟΥWM-/ΟΥΟM-, ΟΥΟΟΜ<sup>ε</sup>: to eat; to bite
      ΟΙΝ-ΟΥWM: food
OY\overline{N}-: there is/are
OY\bar{N}-: used in the durative sentence with indefinite subject (cf. 267)
OYON: someone; something
OYOEIN (m.): light
OYWN, OYHN<sup>≠</sup>: to open
OYEINE: to pass by
OY\overline{N}TE^-, OY\overline{N}TA^{\neq}: to have
ΟΥΝΟΥ (f.): hour; moment
      \bar{\mathbf{N}}-TE.YNOY: adv.: immediately
      TENOY: adv.: now
OYWNW (m.): wolf
OYUN\overline{2} (EBOA), OYEN2-, OYON2*, OYON2<sup>†</sup>: to reveal; to be revealed; to appear; nn m.
revelation; apparition
      ΔT.OYUN2 EBO : invisible
o\gamma o\pi: to be pure, innocent
OYHP: interrogative pron.: how many? how much?
OYPOT, POOYT<sup>†</sup>: to be glad, eager, ready; stative; to be glad, fresh, flourishing; nn m.
gladness; abundance; zeal
ΟΥЄΡΗΤЄ (f./pl.): foot, feet
oyur: single; alone; any; one and same
ΟΥΤ€-, ΟΥΤϢ<sup>ε</sup>: prep: between, among
OYHY: stative of OYE
OYOEKU (m.): time, occasion
o\gamma\omega\omega, o\gamma\varepsilon\omega-, o\gamma\omega\omega: to desire, to love; nn m.: desire, love
OYWH (f.): night
      \vec{\mathbf{P}}-\mathbf{O}\mathbf{Y}\mathbf{U}\mathbf{H}: to pass night
OYWWB, OYEWB-, OYOWB : to answer
ογωωτ: to worship; to great; to kiss
ΟYW2, ΟYE2<sup>-</sup>, ΟYA2<sup>$'</sup>, ΟYH2<sup>†</sup>: to put, to set; to add; to be placed; to dwell; with \overline{N}CA-:
to put after; to follow
      OYE2-CA2NE: to command, to order
      6N-OYW2: act of dwelling; manner of life
OYOO2E (f.): scorpion
OYXAI, OYOX^{\dagger}: to be whole, safe, sound; nn m. : health, safety; weal
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ογωχπ: see ογωόπ

ογω6π, ογε6π-, **ογο6π**^{*}, **ογο6π**[†]: to break; to be broken

ω

 $\omega(\omega)$: to conceive; *nn m*.: conception

(DBC), **(BC)**, **(DBC)**, **(DBC)**[†]: to forget; to be forgotten; to sleep; nn m.: forgetfulness; oblivion; sleep

 $\bar{P}^{-}(\pi)$, $\omega B \omega$: to be forgetful; to be forgotten

 $\omega\lambda$, $o\lambda - /\omega\lambda -$, $o\lambda^{\neq}$, $H\lambda^{\dagger}$: to hold, to contain, to enclose; to take, to lay hold of; to gather; to harvest; *nn m*.: gathering; harvest

CDMC, **EMC**-/**AMC**-, **OMC**^{\neq}, **OMC**^{\dagger}: to be sunk, submerged; to sink, to dip; to baptize; to be baptized; *nn m*.: sinking, dipping; baptism

WNE (f.): stone

WN2, ON2[≠]: to live; nn m.: life

ωπ, επ-, οπ ε/2π ε, 2π[†]: to count; to esteem; to consider; *nn m*.: reckoning H(H)πε (f.): number

 \mathbf{WPB} , \mathbf{EPB}^- , \mathbf{OPB}^{\neq} , \mathbf{OPB}^{\dagger} : to be enclosed, apart; to be quiet; to restrict; to surround; *nn m*.: seclusion; quietude

ωρκ, ωρκ-, ορκ-: to swear; nn m.: swearing

ωpx, ωphx-, opx^{e} , $op(ε)x^{\dagger}$: to be firm, secure, fastened; to confirm, to fasten; to imprison; *nn m*.: firmness, assurance; deed of security; lock

ωCK, OCK[†]: to delay; to continue, to be prolonged; to be delayed; *nn m*.: duration; delay ωTΠ, εTΠ⁻, OΠT^{*}, OTΠ[†]/OΠT[†]: to shut, to enclose, to imprison; *nn m*.: seclusion, imprisonment

 $\omega \omega$, $\varepsilon \omega$ -/ $\omega \omega$ -/ $\omega \omega$ -, $\omega \omega$ *: to cry, to announce; to sound; to read; to promise; to vow $\omega \omega$ - $\omega \kappa \lambda \kappa$ ($\lambda \omega \kappa \lambda \kappa$): to cry out

ωωM, εωM-, ωMM, ωMM[†]: to be quenched, dried up; to quench

 $\omega_2 \varepsilon$, $\lambda_2 \varepsilon^{\dagger}$: to stand; to stay; to wait

with Pars: to reap; to mow; nn m. reaping, harvest

o2c (m.): sickle

 $\omega_{XN}, \varepsilon_{XN}(\varepsilon) - /\omega_{XN} - , o_{XN} \approx$: to cease, to perish; to make cease, to destroy; *nn m*.: ceasing, destruction

at.win: unceasing

y

ψ: see EY Ψλ (m.), ΨλΝΤ^{\$}: nose Ψλ⁻, ΨλΡΟ^{\$}: prep: to, toward (of persons); to, at (of places) Ψλ2ΡλΙ: see 2ΡλΙ wa: to rise (of the sun); nn m.: rising (of the sun); feast, festival $\omega \in (m./f.)$: wood $\omega \varepsilon$: hundred $ω_{I}, ω_{I}, ω_{I},$ **λT**.col: immeasurable $+-\omega I$: to set measure; to restrict wo: thousand $\omega\omega$ (m.): what is high, above WBE: see WYE $\omega_{BE}, \omega_{B}/\omega(\varepsilon)BT^{-}, \omega(\varepsilon)BT^{2}, \omega_{O}(o)B\varepsilon^{\dagger}$: to change; to be changed; *nn m*.: change; difference **CUBHP** (m.): friend, comrade **WBP**-: companion in WKAK: to cry, to shout; nn m.: cry $\psi \omega \lambda$, $\psi \in \lambda^-$, $\psi o \lambda^{s/2} \psi \lambda \lambda^{s/2}$: despoil; *nn m*.: spoil, booty $(\mathcal{W}\lambda H\lambda)$: to pray; *nn m*.: prayer WWNM: to smell **GIN-WUNM** (f.): sense, power of smell WENEET (f.): bride; marriage $\pi \lambda$ - $\omega \in \lambda \in \in T$: bridegroom CUHM: small; few; young; humble WWM (m.): summer **Ш**мо: stranger ωMOYN, ωMOYNε: eight $\mathcal{W}OM\overline{N}T$ (m.), $\mathcal{W}OMTE$ (f.): three WOMLE: See WOWNT $\omega M \omega \varepsilon$, $\omega M \omega \varepsilon^{-}$, $\omega M \omega H T \varepsilon$: to serve; to worship; *nn m*.: service; worship peq.wwwe: server; worshipper WN-: see WHPE COHN (m.): tree UNA (m.): profligate; prodigal MNT.QNA: profligacy; intemperance WINE, WEN(T)-, WNT \leq : to seek; to ask; *nn m*.: inquiry; news; report QINE ϵ -: to visit; to inquire for; to greet; to bid farewell WINE \overline{NCA} -: to inquire for; to seek after **ωм-NOYqe**: good news $6M-\pi$. COINE: to visit WOME: to be sick, weak; nn m.: sickness, disease WWNB: see WWNQ WANT : see WA

Coptic glossary

 $\omega \omega Nq/\omega \omega NB$, $\omega e Nq - /\omega e NB$, $\omega O Nq^{*}/\omega O NB^{*}$, $\omega O Nq^{\dagger}$: to join; to come together; nn *m*.: union. unitv ωωπ, ω(επ)-, ωοπ, ωμπ[†]: to receive; to contain; to take cyiπe: to be ashamed; to shame, to make shamed; *nn m*.; shame $\omega \omega \pi \varepsilon$, $\omega oo \pi^{\dagger}$: to become, to befall; *stative*: to exist, to be $\omega \pi HPE$ (f.): wonder, amazement \bar{P} - $\omega\pi\mu\rho\epsilon$: to be amazed; to marvel at, to admire waap (m.): skin cyape(f): couch; cohabitation; sheepfold Wapor: see Wa-WEEPE: see WHPE ωHPE (m.), ωEEPE (f.), ωPHY (pl.): child; son; daughter $\omega \bar{N}$ -, $\omega \bar{P}$ -: child of $\Box \nabla \overline{N}$ -CON: nephew (son of a brother) WP-BUUN: bad son $ωωρπ, ω(ε)pπ-, ωορπ/ε, ωορπ/ε)^{\dagger}$: to be early; to be first; *nn m*.: morning wphy: pl. of whpe $\omega \in \mathbb{C}^{-}, \omega \in \mathbb{C}^{\times}, \omega \in \mathbb{C}^{\times}$ wwc (m.), pl. wooc/wwwc: herd, shepherd WCN-: see CWW CUHT: two hundred ωωτ (m.): trader, merchant $\omega\omega\omega\tau$, $\omega(\varepsilon)(\varepsilon)\tau$, $\omega_{\lambda}(\tau)\tau$, $\omega_{\lambda}\tau^{\dagger}$: to cut, to slay; to be cut short, to want, to lack; nn m.: thing cut: sacrifice: need: shortage $\omega \omega \tau \epsilon$ (f.): well, cistern, pit ωτεκο (m.), pl. ωτεκωογ: prison ωτεκωογ: pl. of ωτεκο ω**ΤΟΡΤΡ**, ω**ΤΡΤ**ω**Ρ**^{*}, ω**ΤΡΤ**ω**Ρ**[†]: to be disturbed, troubled, in haste; to disturb, to cause to hasten; nn m.: disturbance, trouble, haste, confusion $\omega_{\lambda}\gamma, \omega_{0}\gamma^{-}$ (m.): use; value; as adj.: useful, fitting MNT.WAY: usefulness; propriety; modesty $\omega_{OY} - M \in PIT \neq \overline{q}$: amiable $\omega o o \gamma \epsilon$, $\omega o \gamma \omega o \gamma^{\dagger}$: to be dry $\omega \circ \gamma \circ$, $\omega \circ \gamma \in$ -, $\omega \circ \gamma \circ \wedge$: to flow; to pour; to discharge, to empty **ωογειτ**: empty ψογωογ: stative of ψοογε woywoy: to boast, to pride oneself; nn m.: boast, pride WWE: it is fitting, right; negation: MEWWE ωογωτ (m.): window; niche, alcove $\omega q \varepsilon / \omega B \varepsilon / c \omega q \varepsilon$, $\omega q \varepsilon$ -: seventy $\omega_{\lambda}q\tau \varepsilon$ (m.): iniquitous, impious person or thing

 $\omega \lambda x \epsilon$: to speak, to say; *nn m*.: word, saying

 $6N-\omega a x \epsilon$ (f.): speech; saying; tale

WOXNE: to take counsel, to consider; nn m.: counsel, design

xi-yoxne: to advise; to take counsel

peq.x1-woxne: adviser, counseler

 $\omega \omega \propto \pi$, $\omega \in \chi \pi^-$, $\omega \circ \chi \pi^*$, $\omega \circ \chi \pi^\dagger$: to be over, to remain over; to leave over, behind; *nn m*.: remainder, rest

цубом: see бом

q

2

2λ-, 2λPO^{\$\note\$}: prep.: under; in; at; from; by reason of; in respect of; toward 2λ€: last 2λ1 (m.): husband 2€ (f.): manner 2€: to fall; to light upon; to find; nn m.: fall; destruction 2H (f.), 2HT^{\$\note\$}: fore part; beginning 2H (f.), 2HT^{\$\note\$}: belly; womb 2λ-ΘH: prep./conj.: before 2HT^{\$\note\$}: prep.: before, in front of N2HT^{\$\note\$} (see 2N-): prep.: in 2H, 2€- (m.): season 2€-BCCCN: bad season; famine 2I-, 2IC(CD)^{\$\note\$}: on; at; in 2IE: particle, see €IE

2IH (f.), pl. **2ΙΟΟΥC**: road; path

2IWW : see 21-

20 (m.), $2P\overline{N}/2\overline{N}$, $2P\lambda^2$: prep.: face; side, edge $\epsilon_2(\mathbf{p})\mathbf{\bar{N}}^-, \epsilon_2\mathbf{p}\mathbf{a}^{\prime}$: prep.: toward face of; to; among NA2PN-, NA2PA :: prep .: in presence of; before 2ω : to suffice, to be enough 2ww≠: self; also; but, on other hand **2IEIB** (m.): lamb 200B (m.), pl. 2BHYE: thing; work; matter; event $\bar{\mathbf{p}}$ -2 $\mathbf{c}\mathbf{B}$: to do work, to be zealous **δIN-P-2WB** (f.): work **2IBE**, **2OBE**^{\dagger}: to be low, to be short; 2BB€ (m.): low part, place 2BBE: see 2IBE 26BWWN: see 2H $2 \text{COBC}, 2(\text{e})\text{BC}^-, 2 \text{OBC}^*, 2 \text{OBC}^\dagger$: to cover; to be covered; to hide 2BHYE: pl. of 2ωB 2HKE: poor **2KO**, **2KAEIT**[†]/**2KOEIT**[†]: to be hungry; *nn m*.: hunger; famine 2λ : with \overline{P} -: to deceive $2\omega\lambda$, $2(\varepsilon)\lambda^{-}/20\lambda^{-}$, $20\lambda^{<}$: to throw; to bring 200λε (f.): moth $2\overline{\lambda}\lambda O$ (m.), $2\overline{\lambda}\lambda \omega$ (f.): old person $M\overline{N}T.2\overline{\lambda}\lambda O$: (old) age 2λω: see 2λλο 20076M, 2676M-, 207M2: to seize $2\lambda O \Pi \lambda(\varepsilon) \Pi$, $2\lambda \Pi \lambda \omega \Pi^{\ell}$, $2\lambda O \Pi \lambda \omega \Pi^{\dagger}$: to be weary, despondent; *nn m*.: weariness, distress 22лб-: part. cstr. of 2лоб $2\lambda \delta - \omega \lambda x \varepsilon$: eloquent $2\lambda 06$, $20\lambda 6^{\dagger}$: to be sweet; to take delight 2ам-: craftsman 2[™]-WE: carpenter 2AM-NOYB: goldsmith 200M, $26M^{-}$, $20M^{2}$, $2HM^{\dagger}$: to tread, to trample; to beat 22MOI: interj.: would, o that! (cf. 420) 2ME, 2ME-, 2MT-: forty 210ME: pl. of C2IME **2MOM**, **2HM**^{\dagger}: to be hot; *nn m*.: heat; fever 2MME (f.): heat; fever (see 2MOM) 2MENE, $2M(E)NE^{-}$, $2MENET^{-}$: eighty SMENET -: See SMENE

2MOOC: to sit; to remain; to dwell 2MT-: see 2ME 2MOT (m.): grace; gift $\Im \Pi$ -2MOT (NTN-): to give thanks to (*literally*: to receive grace from) 2^M2λλ (m./f.): servant UBP-2M22A: fellow slave 2N-: see 20 2N-, N2HT ≠: prep.: in; at; on; by; with; from ϵ -2(ϵ)N-: prep.: toward; against 2EN: indef. art. pl. (cf. 064) 2 CON, $2 \text{CON} \in$, $2 \text{ON} \times$, 2HN^{\dagger} : to approach, to be nigh; to comply with 2WN, 2ON≠: to bid, to command 2NE-, 2Na : to will, to desire; *impersonal*: it pleases $\bar{\mathbf{P}}$ -2NA: to be willing, to desire 20(E)INE: some, certain 2WNE: see 2WN $2 \in N \in \in T \in (f.)$: monastery 2Na(a)Y, 2N(O)OY (m.): vessel, pot, receptacle; thing $2\lambda\pi$ (m.): judgment, inquest \vec{P} - $2\lambda\pi$: to give judgment; to avenge; to go to law \uparrow -2 $\lambda\pi$: to give judgment peq.t-2an: judge x_1 - $2x_{\pi}$: to receive judgment; to go to law $2\omega\pi$, $2\varepsilon\pi^{-}$, $20\pi^{2}$, $2H\pi^{\dagger}$: to be hidden; to hide $2 \Delta \pi c$: it is needful, necessary 2Pal: upper part; lower part; often as adv. or with prep. E2PAI: adv.: to above, upward; downward (ya2pal: adv.: upward; downward 2apo≠: see 2a-2Par: see 20 2Pas: see 2POOY 2PE(f./m.), pl. 2PHYE, 2PEOYE, 2PEOOY: food **2PB** (m.): form; likeness **2POOY** (m.), **2POY** \overline{N} -, **2PA** \checkmark : voice; sound 2POW, $2(\varepsilon)PW^-$, $2OPW^{<}$: to be heavy, slow, difficult; to make heavy; *nn m*.: weigh, burden $2 \ge 2 \le 2$ (ε -): to keep; to guard; to restrain $2ICE, 2ACT^{-}, 2ACT^{-}/2OCT^{-}/2ICT^{-}, 2OCE^{\dagger}$: to toil, to be troubled, difficult; to trouble, to weary; nn m.: labour, product of labour; weariness; suffering 2aT (m.): silver

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2HT (m.), (2)T\in-, (2)T\overline{N}-, 2TH\approx: heart; mind
       AGHT: foolish, insensible
      PM.N-2HT: understanding
       WN-SHL: bitiful
      \bar{P}-KOYI \bar{N}-2HT: to be faint-hearted
      \bar{P}-2HT CNAY: to be of two minds, doubtful
       †-2TH<sup>≠</sup>: to pay head; to observe
       2\lambda(2)T\overline{N}/2\lambda(2)T\overline{C}, 2\lambda(2)TH^{\beta}: prep.: below heart of; with; beside
2HT (m.), T2H<sup>i</sup>: tip; edge
2H(H)TE: see EIC
20TE (f.): fear
       \mathbf{O} \ \mathbf{\overline{N}}-20\mathbf{T}\mathbf{\overline{C}}: to be afraid
       \vec{\mathbf{p}}-20TE: to be afraid
       +20T\varepsilon: to give fear, to terrify
       \mathbf{X}-20TE: to bring fear, to frighten
2TE-: see 2H
2TE-: see 2HT
2тн≠: see 2нт
2TO (m.): horse
2 \omega T \overline{B}, 2 \in T B^{-}, 2 O T B^{\dagger}; to kill; nn m.: slaughter, murder
2TN-: see 2HT
2TOOY (m.): dawn, morning
2HY (m.): profit; usefulness
       \uparrow-2HY: to give profit; to benefit
200γ (m.): day
       \pi \in \Theta \circ \circ \gamma: who, what is evil; wickedness
200\gamma^{T}: to be putrid, bad, wicked
210YE, 20Y^{-}, 21T^{2}: to be struck, whetted; to strike; to cast; to lay
2100YE: pl. of 2IH
20YO (m.): greater part, greatness; with \bar{N}-/\varepsilon-... \varepsilon-: more than (cf. 033)
       \bar{\mathbf{P}}-20YO: to have more, to exceed
20YPE^{-}/20YPW^{-}, 20YP(W)W^{-}/20YPO^{-}: to deprive
20Y \in IT(\varepsilon): first
200YT (m.): male; husband
2\omega \omega, 2\varepsilon \omega^{-}/2\omega \omega^{-}, 2\omega \omega^{*}, 2H\omega^{\dagger}: to be in distress; nn m.: distress, straits
20q (m.), 2Wq (f.): serpent
2wg: see 20g
222: many, much
2\omega \propto \pi, 2\varepsilon \propto \pi^{-}, 20 \propto \pi^{\vee}, 20 \propto \pi^{\dagger}: to shut
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20x2x, $2(\varepsilon)x2x^-$, $2\varepsilon x2wx^{\varepsilon}$, $2\varepsilon x2wx^{\dagger}$: to be distressed, restricted, narrow; to straighten, to compel; *nn m*.: distress, need

X

XAI-: cstr. part. of XI $x a I - B \in \kappa \in$: one who receives a salary; mercenary XAEIE (m.): desert $\mathbf{x} \mathbf{\epsilon}$: conj.: introduces a completive, causal or final sentence (###, ###, ###); introduces direct or indirect speech **XH** (m.): emptiness; vanity хил-хн/бил-хн: emptiness; vanity $x_i, x_i - x_{\varepsilon}, x_i - x_{\varepsilon}$: to receive; to take; to bring; to accept **XO**, **XE**-/**XO**-, **XO**^{ε}, **XH** γ^{\dagger} : to sow; to plant xo/xw, $xe^{-/xi}$, $xo^{<:}$ to put; to send forth; to spend $\mathbf{XO}(\mathbf{\varepsilon})\mathbf{I}$ (m.): ship, boat XW[≠]: see XN $x\omega, x\varepsilon/xi$, xoo/xi to speak, to tell XAI-BEKE: see XI **XUK** (EBOX), XEK-/XAK-, XOK^{*}, XHK[†]: to be completed, full; to end; to complete, to finish; to fulfil; nn m. completion; end; total; fulfilment **XUKM(E)**, **XEKM-**, **XOKM^{*}/XAKM^{*}**, **XOKM[†]**: to wash; to wet; *nn m*.: washing; cleansing; baptism $+-x\omega \kappa M$: to give washing; to baptize \mathbf{XI} - $\mathbf{X}\mathbf{W}\mathbf{K}\mathbf{M}$: to take washing; to be baptised $\mathbf{x} \in \mathbf{k} \mathbf{a}(\mathbf{a}) \mathbf{c}$: that, in order that (cf. 447) **xoo\lambda \in C** (f.): moth; putrefaction XUUME (m.): sheet; roll of papyrus; book XN (XEN, XIN): conj.: or **xN**⁻ (m.), **xω**^{*ε*}: head $\varepsilon x \overline{N}$, $\varepsilon x \omega \varepsilon$: upon, over; for, on account of; against; to $21\times\overline{N}$, $21\times\omega$, on head of; upon, over; on; at; beside; through XIN-: prep.: from (onward); while yet; since \mathbf{X} INT $\mathbf{\lambda}$: \mathbf{X} IN + focalising conversion of the past tense (cf. 423) **XNOY**, **XNE**-/**XNOY**-, **XNOY** \approx : to ask, to question, to require; to tell, to say; *nn m*.: auestioning, inquiry хихн (m.): see хн XINGONC: see GONC $\mathbf{x}(\mathbf{\varepsilon})\mathbf{\pi}$ - (m./f.): hour **XΠΙΟ**, **XΠΙΕ**-, **XΠΙΟ**^{*}, **XΠΙΗ**[†]: to blame, to upbraid; *stative*: to be ashamed, modest; *nn*

m.: blame; modesty

 $x\pi\sigma$, $x\pi\varepsilon$ -/ $x\pi\sigma$ -, $x\pi\sigma$, $x\pi\lambda\varepsilon$ - t^{\dagger} : to beget; to bring forth; to acquire; *nn m*.: birth; begetting XIOOP: see (E)IOOP $\mathbf{X} \mathbf{U} \mathbf{U} \mathbf{P}(\mathbf{\varepsilon})$: see $\mathbf{X} \mathbf{P} \mathbf{O}$ **XUMPE**, **XE**(E)**PE**-, **XOOP**^{ε}, **XOOP**^{ε}[†]: to scatter, to disperse; *nn m*.: scattering, dissolution xepo, xepe-, xepor: to blaze; to burn; to kindle **XPO**, **XPAEIT**[†]: to become or to be strong, firm, victorious; nn m.: victory; strength **XUMPE**, **XUMP**^{\dagger}: to be strong, hard, bold $\mathbf{x} \mathbf{\omega} \mathbf{p} \mathbf{\pi}$: to stumble, to trip **\mathbf{x} pon** (m.): obstacle, impediment $\lambda T \times POT$: unimpeded XOEIC (m.): lord XACI: cstr. part. of XICE xaci-2HT: high-hearted; arrogant **XICE**, **XECT**-, **XACT** / **XICT** /, **XOCE**[†]: to become or to be high; to exalt **XOEIT** (m.): olive tree; olive $xoo\gamma$, $xe\gamma - /xoo\gamma -$, $xo(o)o\gamma = /xa\gamma o\gamma =$: to send XIOYE: to steal; nn m.: theft, fraud; nn m./f.: stolen; secret N-XIOYE: adv: secretly; unbeknown to **PEq.XIOYE**: thief -XOYT-: see XOYWT $xoy\omega T$ (m.), $xoy\omega T \in$ (f.), xoyT-: twenty $x\omega_2, xH_2$: to touch $\mathbf{X} \mathbf{W} \mathbf{2} \mathbf{M}$, $\mathbf{X} \mathbf{e} \mathbf{2} \mathbf{M}^{-}$, $\mathbf{X} \mathbf{a} \mathbf{2} \mathbf{M}^{\dagger}$: to be defiled; to defile, pollute; *nn m*.: uncleanness; pollution XAX (m.): sparrow xwx: head; capital an-xwx: chief, captain $X\lambda X \in (m.)$: enemy MNT.XAXE: enmity б 66: enclitic particle: then, therefore, but; again, once more **6E**: *indef. pron.*: other $6\lambda(\varepsilon)IO: see T6\lambda(\varepsilon)IO$

6ω, $6εετ^{\dagger}/6HHT^{\dagger}$: to continue; to persist; to desist; to stop

бшв: see бвв€

6BBE, **6AB**, **600B**=/**600**q=: to become or to be feeble, timid; nn m.: weakness **6WB**: weak person бол (m.): lie; liar xι 6ox: to lie; to speak lie peq.x1-60x: liar Ma \bar{N} - $GO(\bar{E})$ i A \bar{E} : dwelling place; station $6\omega\omega\lambda\epsilon$, $6\epsilon(\epsilon)\lambda\epsilon$ -/ 6λ -, $600\lambda\epsilon$; swathe, clothe; surround; cover; nn m.: covering; cloak $6\omega\lambda\pi$, $6(\varepsilon)\lambda\pi^-$, $60\lambda\pi^{\epsilon}$, $60\lambda\pi^{\dagger}$: to uncover; to open; to reveal $6\omega_{\lambda}x, 60\lambda x^{\prime}, 60\lambda x^{\prime}$: to be entwined, implicated бом (f.): power, strength бм: auxiliary: to find power; to be strong, able бмбом: to find power; to be strong, able **GIN-**: forming noun of action 6 IN- $2 \text{A} \times \epsilon$ (f.): word; conversation; story **δIN-**COUNE (f.): sickness 6INE, $6N^-$, $6(E)NT^{e}$: to find; to understand **GONC** (m.): might: violence **XI** \bar{N} -**GONC**: to use violence; to do evil; *nn m*.: violence, iniquity **600NT**, **60NT**^{\dagger}: to be wroth: *nn m*.: wrath \bar{P} -**6**CONT: to be angry **†**-**6**ωNT: to cause anger; to provoke билхн (m.): see хн **б**єπн: to hasten **6H**πε (f.): cloud 6ωπ(ε), 6ωπ-/60π-, $6нπ^{*}$, $6нπ^{\dagger}$: to seize, to take **δαρατε**: see κεράτιον $6P\omega_2$, $6Po_2^{\dagger}$: to be in want, needy, diminished; *nn m*.: want; need бразт: see сбразт бєрнб (m.): hunter **σωρσ**: to waylay; to hunt; *nn m*.: snare $\mathbf{6PO}(\mathbf{0})\mathbf{6}(\mathbf{m})$: seed бос, бес- (m.): half **60T** (f.): size; age; form **6**ωτπ, **6**ετπ-, **6**οτπ^{*}, **6**οτπ[†]: to be defeated, overcome; to defeat, to overcome $6\omega\tau_2, 60\tau_2^{\prime}, 60\tau_2^{\prime}$: to wound, to pierce; to intrude; *nn m.* pierced place, hole **6ωογ**, **6οογ**, **6**H**γ**[†]: to be narrow; to make narrow **6000T**, **6000T**?: to look, to see; to look out, to wait for; *nn m*.: look, glance біх (f.): hand

Greek glossary

This list contains all the Greek words encountered in the examples, the exercises and the texts. They are arranged in the Greek alphabetical order. The orthography of Greek words can be slightly deviant in Coptic. The initial aspiration (2) is rendered in Greek by the use of the *spiritus asper* above the first vowel or diphtongue of the word. Sometimes we find aspirations in Coptic where the Greek original has none. There is moreover a tendency to confuse $I/H/\gamma$, O/ω and, more rarely, $\kappa/6$.

A

τὸ ἀγαθόν (n.): the Good ἀγαθός, -ή, -όν: good ή ἀγάπη (f.): love, charity ό ἄγγελος (m.): messenger, angel ό ἀγῶν (m.): fight; combat; competition άγωνίζομαι, **λρωνιζε**: to fight ό Άιγύπτιος (m.): Egyptian αἰρετικός, -ή, -όν, **2λΙΡΕΤΙΚΟC**: heretic αἴσθησις (f.), $\epsilon c \Theta \gamma c i c$: (sense) perception τὸ αἰσθητήριον (n.), ЄСΘΗΤΗΡΙΟΝ: organ of sense αἰχμάλωτος, -ov: prisoner (of war), captive ἀκάθαρτος, -ov: unclean, impure, foul δ άλέκτωρ (m.): cock $\dot{\alpha}$ ληθινός, -ή, -όν: real, true, truthful $\dot{\alpha}\lambda\lambda\dot{\alpha}$: conj.: but, on the other hand άλλος, -η, -o: other άλλο... άλλο...: on the one hand..., on the other... ἀμέλει: adv.: really, truly άμελέω, **ΔΜΕΛΕΙ** (**ΕΒΟΛ**): to have no care for; to be neglectful of; to allow άμέριμνος, -ov: free from care; unconcerned άναγκαῖος, -α, -ον: necessary ή ἀνάγκη (f.): necessity ή ἀνάστασις (f.): resurrection ή ἀναστροφή (f.): return; mode of life, behaviour ό ἀναχωρητής (m.), **ΔΝΑΧωΡΙΤΗC**: anchoret; hermit $\dot{\alpha}$ νέχω, **ΔΝΕΙΧΕ**: to hold up; to uphold; to maintain άντί: prep.: opposite; instead of ἀντικείμενος, -η, -ον: concurrent; enemy άξιος, -α, -ον: worthy άπαντάω, **ΔΠΔΝΤΔ**: to meet, to encounter

άπαρνέομαι, **ΔΠΑΡΝΑ**: to deny, to refuse

άπατάω, **απατα**: to deceive; to lead astray

ή ἀπάτη (f.): fraud, deceit, guile

ΜΝΤ.ΔΠΙCTOC: infidelity; unbelief άπλῶς, **2ΔΠΛϢC**: *adv*. : simply; absolutely; in a word ἀποδημέω, **ΔΠΟ.ΔΗΜΕΙ**: to be away from home, abroad; to go abroad ἀποκαθίστημι, **ΔΠΟΚΔΘΙCTΔ**: to restore; to hand over

ό ἀπόστολος (m.): apostle

άρα: interrogative particle (cf. 399)

ή ἀρετή (f.): virtue

τὸ ἄριστον (n.), **ΔΡΙCTWN**: breakfest

άρπάζω, **2ΔΡΠΔΖΞ**: to snatch away; to carry off; to seize, to ravish άρχαῖος, -α, -ον: old

 \bar{N} -apxaloc: in the past

ή ἀρχή (f.): beginning, origin; principle; government, power

ò ἀρχηγός (m.): cause; founder, author

ἄρχομαι, **ΔΡΧΕΙ**: to begin

ό ἀρχιμανδρίτης (m.), **ΔΡΧΙΜΑ.ΔΡΙΤΗC**: archimandrite

ό ἄρχων (m.): governor, chief, archon

ἀσεβής, -ές: impious

ή ἄσκησις (f.): exercise; training; ascesis

 $d\sigma$ πάζομαι, **\lambdaCΠ\lambdaZE**: to kiss, to embrace; to great

ἀσφαλής, -ές: firm, safe, secure

ἀσφαλῶς: adv.: safely; without faltering

αὐτεξούσιος, -ov: free; in one's own power

ό αὐτογενής (m.): autogenes (self-produced)

αὐτός, -ή, -όν: self, same; as dem. pron.: he, him; she, her

τοῦ αὐτοῦ: from (or by) the same (genitive)

ή ἀφορμή (f.): starting-point; occasion; resources

В

τὸ βάπτισμα (n.): baptism βάρβαρος, -ον: barbarian, non-Greek βοηθέω, **ΒΟΗΘΕΙ**: to help

Г

ό γάμος (m.): marriage
γάρ: enclitic conj.: for
ή γενεά (f.): race; family; descent; generation
γενναῖος, -α, -ον: high-born, noble, excellent
γένοιτο: (might it happen) that (expresses a wish); negation: μὴ γένοιτο (cf. 420)
τὸ γένος (n.): race; offspring; generation; kind

ή γνῶσις (f.): knowledge ή γραφή (f.): writing; Scripture γυμνάζω, **ΓΥΜΝΑΖΕ**: train, exercise; with **2λ**: to dispute about ή γυμνασία (f.): exercise, practice

D

ό δαίμων (m.): demon τὸ δαιμόνιον (n.), **ΔΔΙΜΩΝΙΟΝ**: demon, devil δέ: enclitic conj.: and; but; (with μέν) on the other hand τὸ δεῖπνον (n.), **ΔΙΠΝΟΝ**, **†ΤΝΟΝ**: meal ὁ δημιουργός (m.), **ΔΙΜΙΟΥΡΓΟC**: architect, demiurge, creator ἡ διαβολία (f.): enmity; aversion ὁ διάβολος (m.): devil ἡ διαθήκη (f.): disposition; covenant; testament διακονέω, **ΔΙΔΚΟΝΕΙ**: to serve, to minister ἡ διδασκαλία (f.): doctrine; teaching δίκαιος, -α, -ον: just, righteous δικαίως: adv.: with reason ἡ δικαιοσύνη (f.): justice τὸ δικαίωμα (n.): judgement; verdict; justification ὁ διωγμός (m.), **ΔΙΟΚΜΟC**: hunt; persecution

E

Έβραῖος, -α, -ον: Hebrew MNT.26BPAIOC: Hebrew έγκακέω, εΓκακει: to lose heart; to grow tired τό ἔθνος (n.), **260NOC**: people, nation; *pl.* gentiles, pagans ή εἰκών (f.), **2ικων**: image, statue, representation είμήτι (ε-): prep.: except for; conj.: if not ή εἰρήνη (f.), IPHNH: peace; rest εἰρηνικός, -ή, -όν, ΗΡΗΝΙΚΟC: peaceful εἶτα: conj.: then, next εἴτε... εἴτε: conj.: either... or ή ἐκκλησία (f.): assembly; church ό ἕλλην, **2€λλΗΝ**: Greek; gentile, pagan έλληνικός, -ή, -όν: Greek, Hellenic τὸ ἕλος (n.), $2 \in \lambda OC$: marsh-meadow έλπίζω, **2ελπιze**: to hope ή έλπίς, $2 \in \lambda \Pi IC$ (f.): hope ή ένεργεία (f.): activity ένιαύσιος: adv.: yearly; during a year ή ἐντολή (f.): commandment, order έξεστι (n): impersonal verb: it is possible; it is allowed; negation: οὐκ ἕξεστι ή ἐξουσία (f.): authority; power ἐπεί, ἐπειδή, ΕΠΙΔΗ: when; since ἐπιθυμέω, ΕΠΙΘΥΜΕΙ, ΕΠΕΙΘΥΜΕΙ: to desire ἡ ἐπιστολή (f.); desire ἡ ἐπιστολή (f.), pl. ΕΠΙCΤΟΛΟΟΥΕ: letter ἐπιχειρέω, ΕΠΙΧΕΡΕΙ: to put one's hand to; attempt; attack ἡ ἐπωμίς (f.): (monastic) scapular ἡ ἐργασία (f.): work; occupation; effort; function ἡ ἐρημία (f.): desert; desolate place; solitude ἔρημος, -ov: desolate, abandoned; *nom m*.: desert ἔτι: yet, still τὸ εὐαγγέλιον (n.): good news; Gospel εὐσεβής, -ές: pious; faithful εὐφραίνω, εὐφραίνομαι, **ΕΥΦΡΔΝΕ**: to rejoice; to be happy; to make happy

Z

Η

ή: *conj*.: or ό ἡγεμών (m.): chief, leader ἡ ἡδονή (f.), **2ΗΔΟΝΗ, 2ΥΔΟΝΗ**: pleasure

Θ

τὸ θέατρον (n.): theatre, spectacle ἡ θεωρία (f.): exam, inquiry; theory τὸ θηρίον (n.): wild animal θλίβω, Θ **λIBE**: to oppress (*in Coptic also*: to be oppressed) ἡ θλίψις (f.): oppression, affliction; pressure ὁ θυρεός (m.), Θ YPOC: shield ἡ θυσία (f.): offering, sacrifice; offering festival

Ι Ιουδαΐος, -α, -ον, **ιογ Δλι**: Jew(ish)

K

ό κάδος (m.): jar, vessel; urn καθαρός, -ά, -όν: pure

ΜΝΤ-ΚΔΘΔΡΟC: purity δ καιρός (m.): (right) moment, occasion καίτοι, κετοι: and indeed, and further; and yet $\kappa\alpha\lambda\delta\varsigma$, -ή, - $\delta\nu$: beautiful καλῶς: adv.: good, well κᾶν: conj.: even if δ καρπός (m.): fruit κατά: prep.: downwards; toward; in accordance with; after; according to κατάγαιος, -ov, **χριος**: subterranean; on the ground ό κατακλυσμός (m.), **κατακληςMoc**: destruction, inundation, deluge καταλαλέω, καταλαλι: to blame; to rail at ή καταλαλία (f.): evil report, slander καταφρονέω, καταφρονει: to look down upon, to despise; to disregard κατορθόω, κατορθογ: to make right; to correct; to be right, perfect τὸ κεράτιον (n.), ΘΑΡΑΤΕ: pod κηρύσσω, κγριccal: to announce ό κίνδυνος (m.): danger, risk ή κιννύρα (f.), **διΝΗΡ**α: lyre κληρονομέω, **κ**ληρονομί: to inherit, to receive κοινωνέω, κοινονει: participate; join ή κοινωνία (f.): (monastic) community κολάζω, κολαζε: to chastise; to punish; to reprove ή κόλασις (f.): chastisement, punishment; correction δ κόμης (m.): magistrate (from the Latin "comes") κοσμικός, -ή, -όν: cosmic; belonging to the world ό κόσμος (m.): cosmos ή κρατήρ (m.): vessel, bowl κρίνω, κριΝε: to judge ή κρίσις (f.): judgement

Λ

 $\dot{\delta} \lambda \alpha \dot{\delta} \varsigma (m.): people$ $\dot{\eta} \lambda \epsilon \kappa \dot{\alpha} \gamma (f.): dish; pot; pan$ $\dot{\delta} \lambda \eta \sigma \tau \dot{\eta} \varsigma (m.), \lambda \gamma CTHC: robber; thief$ $\dot{\delta} \lambda \dot{\delta} \gamma \varsigma (m.): Logos; reason; Word; history$ $\dot{\eta} \lambda \dot{\delta} \gamma \chi \eta (f.): lance, spear$ $\lambda \upsilon \pi \dot{\epsilon} \Theta \mu \alpha_i, \lambda \gamma \Pi (\in \mathbb{N}: to be sad, afflicted; to suffer$ $\dot{\eta} \lambda \dot{\upsilon} \pi \eta (f.): affliction; suffering; sadness$

М

ή μαγία (f.): magic, magic trick
ό μαθητής (m.): pupil, disciple
ϢΒΡ̄-ΜΔΘΗΤΗC: classmate
μᾶλλον: adv.: more; rather
μαστιγόω, ΜΔCΤΙΓΟΥ: to whip; to flog
ή μάστιξ (f.), ΜΔCΤΙΝΓΣ: whip; scourge

ή μελέτη (f.): care; exercise τὸ μέλος (n.): member, limb μέν: enclitic particle: indeed; with δέ: on the one hand τὸ μέρος (n.): part μετανοέω, METANOEI: to convert; to repent ή μετάνοια (f.): repentance μή: interrogative particle: not? (cf. 399) μητι: *interrogative particle* (cf. 399) μήποτε: conj.: lest ever $\mu\eta\pi\omega\varsigma$: conj.: in order not to; lest in any way μόγις: adv.: scarcely; hardly μοναχός, -ή, -όν: alone; solitary; noun: monk, nun μονογενής, -ές: monogenes (the only-born) μόνον: adv.: only μόνος, -η, -ον: alone τὸ μυστήριον (n.): mystery, secret

N

νηστεύω, ΝΗCT€Y€: to fast
 ὁ νόμος (m.): law
 λXÑ-NOMOC: illegally
 ὁ νοῦς (m.): intellect, spirit
 ὁ νυμφίος (m.): husband

Ξ

ή ξένη (f.): foreign country τὸ ξίφος (n.), **CIQE**, **CHQE**, **CYBE**: sword

0

ό ἀβολός (m.), **20ΒΟΛΟ**: obol
ἡ οἰκονομία (f.): household; government; Economy (of Salvation); design
ὁ οἰκονόμος (m.): manager; administrator; house-steward
ὁ οἶκος (m.): house
ἡ οἰκουμένη (f.): (inhabited) world
ὅλος, -η, -ον, **20ΛΟ**: complete, whole
ὅλως, **20Λ***W*C: adv.: completely
ἡ ὀργή (f.): anger; wrath
τὸ ὅρομα (n.), **20POM**: vision
τὸ ὅρος (m.), **20POC**: limit; border; definition; rule
ὅσον: conj.: so far as; so much as; as long as
ὅταν, **20T***X*N: conj.: when; whenever
οὐ: particle of negation: not

οὐδέ: *conj*.: and not, neither ἡ οὐσία (f.): being; substance; property οὖτε: *conj*.: and not, neither

П

παιδεύω: to educate τὸ παλάτιον (n.), ΠΑΛΛΑΤΙΟΝ: palace πάντως: adv.: completely; certainly; absolutely παρά, παραρος: prep.: next to; in comparison with; beyond ή παραβολή (f.): comparison; parable παράγω, **παραγε**: to transport; to pass παραδίδωμι, παραλιλογ: to hand over, to deliver; to betray παραιτέομαι, παραιτει: to beg; obtain (a favour); decline, reject παρακαλέω, παρακαλει: to invoke; to pray; to exhort παρθένος (f.): young girl; virgin ή παρρησία (f.): freedom of speech; frankness; freedom πατάσσω, π \mathbf{n} **π** \mathbf{n} **τ** \mathbf{c} **c** \mathbf{c} : to beat; to knock; to strike; to smite δ πατριάρχης (m.): patriarch πειράζω, **πειρ** λ **z** ϵ : to tempt ό πειρασμός (m.): temptation; trial περίχωρος, -ov (f.), **περιχοροc**: the country round about ή πέτρα (f.): rock ή πηγή (f.): source πιστεύω, πιςτεγε: to believe ή πίστις (f.): faith; belief; trust πιστός, -ή, -όν: faithful τὸ πλάσμα (n.): thing moulded or fashioned; figure πλατωνικός, -ή, -όν, πλατονικος: platonic ή πληγή (f.): blow, stroke; plague τὸ πνεῦμα (n.): spirit δπόλεμος, **πολγμος** (m.): war, combat, fight πολεμέω, **πολγμει**: to be at war; to make war; to fight ή πόλις (f.): city πολλάκις: adv.: often πονηρός, -ά, -όν: evil, bad; criminal ή πόρνη (f.): prostitute; adulterous woman δ πόρνος (m.): fornicator; idolater προκόπτω, **προκοπτει**: to advance; to be advanced πρός, **προcpo** : *prep*.: toward; across; against; around; for $\pi \rho o \sigma \epsilon \chi \omega$, $\pi \rho o c \epsilon x \epsilon$: to be intent on; to be on one's guard against; to attach oneself to προσκαρτερέω, προckaptepel: to persist in; to devote oneself to; to wait for τὸ πρόσταγμα (n.): ordinance, command ή προσφορά (f.): offering; application δ προφήτης (m.): prophet

ή πύλη (f.): door; gate; entrance $\pi\omega\varsigma$: *adv*.: how? In any way, at all

Р

Σ

τὸ σάββατον (n.): sabbat; week Σαμαρίτης, -ες: Samaritan σαρκικός, -ή, -όν: fleshly, bodily ἡ σάρξ (f.): fleshσεμνός, -ή, -όν, **CMNOC**: honourable; solemn, exalted; worthy $M\bar{N}T$ -C(E)MNOC: dignity; sacredness σημαίνω, CYMANE: to indicate; to give signs; to appear; to be manifest; signify; declare σκανδαλίζω, **CKANAANIZE**: scandalise; to be an obstacle τό σκάνδαλον (n.): obstacle; scandal σκεπάζω, $c \kappa \in \pi a z \in$: to cover; to shelter; to protect ^h σοφία (f.): wisdomσοφός, -ή, -όν: wise τό σπέρμα (n.): semen, seed σ πουδάζω, **CΠΟΥΔΔΖΕ**: to be eager; to pay attention; to do hastily; to pursue zealously ή σπουδή (f.): haste; speed; zeal ό σταυρός (m.): cross σταυρόω, **CTAYPOY**: to crucify ή στήλη (f.): stele τὸ στιχάριον (n.): tunic ή στολή (f.): robe, garment $\sigma v \lambda \dot{\alpha} \omega$, **CYAA**: to strip off; to plunder; to take off ή συμφωνία (f.): harmony; music δ σύνδουλος (m.): co-slave σφραγίζω, cφρaΓize: to seal; to certify; to confirm τό σχημα (n.), CXYMA: form; figure; (fashion of) dress τό σῶμα (n.): body σωματικῶς: adv.: bodily, physically δ σωτήρ (m.): saviour

Т

τάσσω, **TΔCCE**: to arrange; to order; to rule; to impose τέλε(ι)ος, -α, -ον: complete, accomplished, perfect ό τερατίας (m.), **TEPHΔΔTHC** (?): thaumaturge, worker of miracles τερατώδης, -ες, **TEPHΔΔTHC** (?): miraculous, prodigious, monstrous τολμάω, **TOΛMΔ**: to dare, to have the courage ό τόπος (m.): place τότε: *adv*.: then, at that moment ή τροφή (f.): food

Υ

ή ὑπόκρισις (f.): hypocrisy ὑπομένω, **2γποΜΙΝΕ**: to abide, to await; to be patient; to endure ἡ ὑπομονη (f.): patience, endurance, perseverance ὑποτάσσω, **2γποτ** $^{-1}$ CCE: to place under; to submit; to be obedient

Φ

ό φαρισαῖος (m.), **Φαρισσαιος**: pharisee τὸ φραγέλλιον (n.): whip ἡ φυλή (f.): tribe

Х

χαρίζομαι, **XΔΡΙΖΕ**: to grant a favour ή χάρις (f.): grace τὸ χάρισμα (n.): charisma; gift; grace ὁ χιλίαρχος (m.): commandant ὁ χορός (m.): dance ὁ χόρτος (m.): meadow, prairie; garden; grass ἡ χρεία (f.), **XPIA**: need; commodity \overline{P} -**XPIA**: to need, to be needy τὸ χρῆμα (n.): thing; possession; money; richness ὁ χριστιανός (m.): Christian ἡ χῶρα (f.): region; country; countryside, province (in Egypt) χωρίς: *prep*.: without

Ψ

ψάλλω, ψ**λλει**: to sing (to a harp), to psalm δ ψαλμός (m.): Psalm ή ψυχή (f.), pl. ψγ**χοογε**: soul

Ω

 $\dot{\omega}$ ς, **2** ω C: *conj*.: since; when; *prep*.: like $\ddot{\omega}$ στε, **2** ω CTE: *conj*.: so as, so that; in order that; *prep*.: like ή ώφέλεια (f.), **ΟΦΕ**λΙ**λ**: help, aid; profit, advantage

Glossary of proper nouns

This list contains all the proper nouns you'll find in the examples, the exercises and the texts. They are presented in the 'normal' alphabetical order, that is, taking the vowels in account.

ABEA: Abel ANAPEAC: Andrew **ANTONIOC:** Antony **λΠΟλλωΝ**: Apollon BAPABBAC: Barabbas внөлєєм: Betlehem **Гаврін**л: Gabriel **Γλι**λι**λι**: Galilee **ГЕРАЛАМА**: Geradama **ГРНГШРІОС**: Gregory אבא: Dan AAYEIA: David **ΔΙΜΟΥΕΟC**: Timothy **ΔωCIΘEOC**: Dositheus єммаха: Emmacha **Θε**ωλοροc: Theodore IAKUBOC: James IHCOYC: Jesus IOPAANHC: Jordan ΙΟΥΔΑ: Juda єюснф: Joseph ICUZANNHC: John IW2ANNHC TIBATTICTHC: John the baptist коловос: John of Kolobos KANA: Cana кнмє: Egypt κγπροc: Cyprus κωc: Kôs **λ**εγει: Levy MAKAPIOC: Macarius Mapla: Mary

маріа т.маглалнан Mary Magdalene Mapizam(M): Mary MAGGAIOC: Matthew MIPCOGEAC: Mirôtheas MIPCOEOC: Mirôtheos мшүснс: Moïse NAZAPEO: Nazareth $\pi_{\lambda}\gamma_{\lambda}oc$: Paul πa2ωMO: Pachomius **πετροc**: Peter **ΠΟΙΜΗΝ**: Poimen **π2єрмнс**: Phermes CAMAPIA: Samaria CAOYA: Saul **CAPATICON**: Serapion CATANAC: Satan сно: Seth TEPTIOC: Tertius хам: Cham 2HPWAHC: Herod **2ΙΕΡΟΥC**λΗΜ: Jerusalem 2YPWAHC: Herod

Glossary of nomina sacra

Nomina sacra are abbreviations of important Christian names and titles.

ic: ihcoyc: Jesus ihl: icpahl:Israel $\Thetai\lambdahm: T.2iepoycalhm:$ Jerusalem $\pi Na: \pi Neyma:$ Spirit $\pi \overline{x}c: \pi .xoeic:$ the Lord $\overline{c}\overline{u}p: cwthp:$ Saviour $\overline{x}c: xpictoc:$ Christ

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342-350	340	T3	310	160.2
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445-451	502-504	-	423–424	211.3–4
452-454	399-402	X2	461–463	210
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Concordance of grammatical terms

Pronouns and determiners

demonstrative article: *demonstrative adjective* independent personal pronoun: *absolute personal pronoun* personal suffixes: *suffix pronouns* possessive article: *possessive adjective* prefixed personal pronoun: *prefix pronouns*

Verbs

conversions: transpositions focalising conversion: second tenses prenominal state: nominal state prepersonal state: pronominal state stative: the qualitative suffixically conjugated verboids: suffixconjugation

The nominal sentence

interlocutive sentence delocutive sentence

The durative sentence: adverbial sentence, bipartite pattern

present: present I preterit of the present: imperfect focalising conversion of the present: present II future: future I preterit of the future: *imperfect of the future* focalising conversion of the future: *future II* durative sentence with adverbial predicate: *adverbial sentence*

The non-durative sentence: verbal sentence, tense-base conjugation, tripartite pattern

past: perfect I focalising conversion of the past: perfect II "not yet": negative completive aorist: praesens consuetudinis optative: future III, energetic future jussive: optative, causative imperative precursive: temporalis limitative: "until" future conjunctive: finalis, causative conjunctive

Grammatical paradigms

A. Pronouns

Personal pronouns

Independent personal pronouns, emphatic form

_	sg.	pl.
1	λΝΟΚ	λNON
2 m.	NTOK	NTWTÑ
2 f.	ŇТО	7
3 m.	лтод	ΝΤΟΟΥ
3 f.	ÑTOC	

Independent personal pronouns, reduced form

	sg.	pl.
1	ληγ	λ Ν(N̄)
2 m.	NTK	йтетй
2 f.	ÑТЄ	
3 m.	йтą	(πτοογ)
3 f.	(NTOC)	

Prefixed personal pronouns

	sg.	pl.
1		ΤÑ
2 (m)	К (Г)	TETÑ
2 (f)	те (тр)	- -
3 (m)	4	CE
3 (f)	С	

Personal suffixes

1	* I	~ / N
2 m.	<i>к</i> /	<i>₽</i> ₩
2 f.	Ø ≠€	҂тнүтӣ
	≠€ ≠т€	
3 m.	۶q	<i>*</i> 0γ
3 f.	۶C	

Demonstrative and possessive pronouns and articles

Demonstrative pronouns

m.	f.	pl.	
πλι	ΤλΙ	NAI	
πн	тн	NH	
πε	тє	NE	

Demonstrative articles

m.	f.	pl.	
πει	TEI	NEI	
πι	1	NI	
π/πε	т/тє	N/NE	

Possessive pronouns

m.	f.	pl.
πλ-	Та-	NA-
πω	т₩≠	ΝΟΥ۶

Possessive articles

	m.	f.	pl.
1	Пλ	тλ	NA
2 m.	пек	тек	NEK
2 f.	πογ	τογ	ΝΟΥ
3 m.	πeq	тец	NEQ
3 f.	πεс	тес	NEC
1.	πεν	TEN	NEN
2	петñ	тетл	NETN
3	πεγ	теү	Νεγ

B. Conjugation bases

Durative sentences

Present-based conjugations

	present	focalising present	preterite present
1	1	EI	NEI
2 m.	к	ЕК	NEK
2 f.	τε/τ(ε)ρ	ερ(ε)	NEPE
3 m.	q	eq	NEQ
1	ТÑ	EN	NEN
2	тетй	єтєтй	NETN
3	CE (COY)	εγ	Νεγ
noun	1	epe	NEPE

Future-based conjugations

	future	focalising future	preterit future
1	†na	EINA	NEINA
2 m.	KNA	екна	некна
2 f.	TENA	ерена	нерена
3 m.	qna	Egna	несня
3 f.	CNA	ECNA	NECNA
1	тпна	ENNA	NENNA
2	ΤΕΤΝ(Ν)λ	ΕΤΕΤΝ(Ν)λ	ΝΕΤΝ(Ν)λ
3	CENA	EYNA	неуна
noun	1.	ере- на	NEPE- NA

Non-durative sentences

Main clause conjugation bases

	affirmative past	negative past	focalising past
1	λI	Μπι	ΝΤΑΙ
2 m.	λκ	мπек	NTak
2 f.	λ β(ε)	мπє	йтаре
3 m.	λq	мπєq	NTAQ
3 f.	λC	мπес	NTAC
1	λΝ	MπN	NTAN
2	λτετñ	мπєтй	Ντατετή
3	λγ	Μπογ	Νταγ
noun	λ-	ΜΠ€~	NTA-

	not yet
1	ΜΠΑΤ
2 m.	мпатк
2 f.	мπатє
3 m.	мпатą
3 f.	Μπλτζ
1	Μπλτή
2	йпатетñ
3	мπатоγ
noun	Μπλτε-

	affirmative aorist	negative aorist
1	(Y) AL	MEI
2 m.	фак	мек
2 f.	Wap(E)	мере
3 m.	ŵyd	мед
3 f.	ŵус	MEC
1	фуи	MEN
2	ϣϫτετΝ	мететл
3	Ϣϫϒ	Μεγ
noun	Ware-	мере-

	affirmative optative	negative optative
1	EIE	ที่กล
2 m.	еке	NNEK
2 f.	ောင	N NE
3 m.	eqe	ที่พยุ
3 f.	ECE	NEC
1	ENE	NEN
2	ететне	ที่ทธาที
3	εγε	ΝEY
noun	$\epsilon p \epsilon - (\epsilon)$	ÑN€-

	affirmative jussive	negative jussive	(= negative caus. inf.)
1	марі	ΜΠΡΤΡΑ	
3 m.	марец	мπртреq	
3 f.	марес	мπртрес	
1	марл	мπртрен	
3	мароу	мпртреу	
noun	маре-	мπртре-	

Subordinate clause conjugation bases

	precursive
1	ӣтєрі
2 m.	ӣтєрєк
2 f.	ӣтєрє
3 m.	ӣтєрєц
3 f.	ӣтєрєс
1	ӣтєрӣ
2	ӣтєрєтӣ
3	ӣтєроү
noun	йтере-

conditional

1	ещан
2 m.	екфуи
2 f.	ερ(ε)ψαν
3 m.	ефили
3 f.	есфуи
1	enyan
2	ететящан
3	εγώγΝ
noun	er(e)wan-

limitative

	limilalive
1	ϢϫΝΤΙ/ϢϫΝΤΆ
2 m.	фантк
2. f.	фанте
3 m.	Шуунт а
3 f.	ϣͽντς
1	ѱѧ҅҅҅ѡтӣ
2	ѱѧ҅҅҅҅҅лтєтӣ
3	ϣλητογ
noun	ϢϫΝΤϾ-

conjunctive	
1	ñta/ta
2 m.	ΝΓ
2 f.	лтє
3 m.	Nq
3 f.	NC .
1	กับกิ
2	ӣтєтӣ
3	N C€
noun	лт€-

future conjunctive

1	та/тарі
2 m.	тарек
2 f.	таре
3 m.	тарец
3 f.	тарес
1	таря
2	таретñ
3	тароу
noun	таре-

This textbook is written for students who are new to Coptic and for those who already have a first understanding of the language. The approach allows for classroom teaching as well as for private study. The book consists of two main parts, elements and constructions, followed by application exercises and a selection of texts. The student gradually learns the Coptic constructions (nominal articulation and different kinds of sentences) with reference to the elements that are relevant for each construction. The Coptic learning Grammar is not only a teaching method for Sahidic, the »classical« Coptic dialect, it can also be used as a reference tool for students who are already familiar with the language. The concept of the book allows for a systematic use, as well as for didactic purposes. It offers a clear survey of the basics of Coptic grammar and the exercises necessary to master those basics.





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