

Mosici (ꠘꠤꠞꠤꠞꠤꠞꠤꠞ ꠞꠤꠞ [ãmoziciɕ eɭa]) is a Nief languages spoken in the confederation of the eastern isles.

A. History

B. Sound 7 Letters

Mosici has the phonemes described in Table 1 and Table 2. Sounds without an explicit romanisation are romanised as in the IPA.

1. The dorsal approximant is delateralised and fronted (compared to what would imply rules 7-11) in coda position;
2. The dorsal trill is realised as the semivowel [ɐ] in coda position;
3. The dorsal trill is realised as the fricative [χ] in consonant clusters;
4. Nasal consonants nasalise immediately preceding vowels;
5. Nasal consonants aren't pronounced in coda positions — but nasalisation still happens;
6. Close nasalised vowels *[ĩ ỹ ũ] are realised as near-close [ĩ ỹ ỹ̃];

Table 1: Mosici consonantsTable 2: Mosici vowels

7. The dorsal plosive and approximant are realised as palatal before /i y e j/;
8. The dorsal plosive and approximant are realised as uvular before /o u w/;
9. The dorsal plosive and approximant are realised as palatal after /e i j/;
10. The dorsal plosive and approximant are realised as palatal in the codas of syllables with /e/ or /i/ as nuclei;
11. Otherwise the dorsal plosive and approximant are realised as velar;
12. Plosives are voiced when adjacent to phonemically voiced consonants;
13. Plosives are realised as non-sibilant fricatives of same place of articulation word finally, at the exception of /p/ which is realised as [h~h] in those same environments;
14. A word-initial nasal-plosive or nasal-fricative cluster is realised as the prenasalised version of the plosive or fricative.

B.II. Coalescence

Vowel coalescence is a historical sound change of mosici, the understanding of which is required to read the written standard of the language.

It affects vowels in hiatus, reducing them to single monophthongs, sometimes separated by approximants.

Given that Late Classical Nielf — in particular the insular varieties that give rise to Mosici — had many such instances of hiatus, mosici spelling, can be at first glance irregular and unpredictable.

This sound change occurred in Late Old Mosici, that is after the transition from distinctions in vowel length to distinctions in vowel quality (/a a: e e: i i: o o:/ → /a ɔ ε i e i o u/), and after the deletion of the central vowel /ə/ and the unvoiced dorsal fricative /x/ → /h/, but before the nasalisation of vowels before nasal consonants.

At this point in Mosici's evolution, the primary stress was located on the penultimate vowel of the word, with secondary stress on every other vowel from there.

The sound change proceeds in 4 steps:

1. For each vowel pair in hiatus /'V₁.V₂/, merge them as per Table 3
2. Recompute the positions of the stress according to the same pattern as above
3. Repeat from (1) 2 more times;
4. Merge any remaining /V₁.V₂/ pairs as per Table 3.

B.III. The Naran Alphabet

Mosici is written in the Naran alphabet (sometimes also called “Poliah alphabet”, from the first few letters), which, in Mosici, is considered to have the letters defined in Table 4

Apfe ⟨u⟩ is completely silent, and is transparent to vowel coalescence and nasalisation, but acts as a consonant for all other aspects targeting adjacent vowels.

Vaztežec apfe ⟨y⟩ is an Early Middle Mosici innovation to indicate velar fricative that had voiced in old Mosici and thus were still pronounced (then γ, now ʀ in

Standard Modern Mosici) and distinguish them from the now-silent hapffe. A similar reform was proposed for ssipal and fasoh, with the letters vaztežec špal ⟨ℓ⟩ and vaztežec vazo ⟨ϑ⟩, but didn't encounter as wide a success and

$V_2 \rightarrow$ $V_1 \downarrow$	a	ε	ɔ	e	ø	o	i	y	u
a	ɔ	a	ɔ	ε	ε	ɔ	e	ø	o
ε	ε	i	ø	i	e	ø	i	ø	ø
ɔ	ɔ	ø	ɔ	ø	ø	o	ø	ø	o
e	ε	i	ø	i	e	ø	i	ø	ø
ø	ø	e	ø	e	y	o	y	y	y
o	ɔ	ø	o	ø	ø	u	ø	ø	u
i	ja	jε	jɔ	je	jø	jo	i	jy	ju
a	ø	ø	ø	ø	y	ø	i	i	y
u	wa	wε	wɔ	we	wø	wo	wi	y	u

Table 3: Mosici vowel coalescence (values in IPA)

Letter	Transcription	Value (IPA)	Letter name	Numeric value
ɹ	p	/p/	ɹSī · pé · [pe]	1
u	o	/o/	ūℓℓ · us · [us]	2
ɱ	l	/L/	ɱṢL · lán · [Lṱ]	3
ı	i	/e/, /j/	īylo · irne · [igne]	4
S	a	/a/	ṢLɹ · ánp · [ṱh]	5
ɥ	h	-	ɥSɹøøø · apfe · [apfe]	6 (ø with the diacritic)
y	r	/R/	øSℓkoℓioɹ ɥSɹøøø vaztežec apfe [vazdeʒex apfe]	used in fraction notation
ɾ	c	/k/	ɾSɱ · cal · [kaŵ]	36 = 6 ²
ℓ	n	/n/	ℓSɱ · nál · [nɔŵ]	216 = 6 ³
o	e	/ε/	ōℓℓKSɱ · istal · [istaŵ]	1 296 = 6 ⁴
ℓ	s	/z/	ℓℓɹSɱ · špal · [ʃpaŵ]	7 776 = 6 ⁵
ϑ	f	/v/	øSℓuy · vazo · [vazo]	46 656 = 6 ⁶
z	m	/m/	zɱṢ · méla · [meɿɔ]	279 936 = 6 ⁷
κ	t	/t/	koɱu · tecjo · [tejjo]	1 679 616 = 6 ⁸

Table 4: Naran alphabet for Mosici

The Naran alphabet as it is used in Mosici also has a singular diacritic, the žtrapawa (ᲗᲣᲗᲣᲗᲣ [ʒdrapawa]), that changes the quality of vowels. Historically it used to indicate the long vowels of Classical Nief. It is commonly transcribed with an acute in latin: ū ó /u/, ī í /i/, ȳ á /ɔ/ et ō é /i/.

Finally Mosici uses a small set of punctuation marks: the short pause ⟨'⟩ the sentence break ⟨"⟩, the joiner ⟨·⟩ and the brevity mark ⟨'⟩. They are usually transliterated with a comma, a period, an interpunct or a hyphen, and an apostrophe respectively.

C.I. Nouns

The plural was, in Old Mosici, marked by the reduplication of the last vowel of the noun, without length contrast. Orthographically, that is still the case, where the plural is marked by reduplicating the last orthographic vowel of the noun. However, it is generally not possible to derive the pronunciation of the plural of a noun, solely from it's singular form, nor is the reverse.

Nouns are declined according to 7 grammatical cases: 5 simple cases — agent, patient, genitive, dative, ablative — and 2 compound cases — spatial and temporal locatives. There are 7 declension patterns based on the coda of the agent form: a concatenative pattern ($\emptyset$) and 6 substitutive patterns, (ℓ , $\ell\ell$, $\kappa\ell$, $\kappa\ell\ell$, $\gamma\ell$, and $\gamma\ell\ell$).

C.I.2.a. Agent

Singular	u	ū	ı	î	ş	ṡ	o	ō
Plural	uu	ūu	ıı	îî	şş	ṡṡ	oo	ōo

4

նոսցլօ շշՏԿ ԻՐՏՏԻԿ”

lárne mpat élalé

lárne -Ø mpa -t élal -é

[Լօքնե - ʰba θ eʎɔʎ e]

Lárne -AGE DEM -PAT say -PST.3SG.AN

Lárne said it.

Example 1: Agent case in a transitive clause

նոսցլօ Ի շՏԼօՏԻՏԼ քիւլցօւյ”

lárne é **mazelan** vjonryr

lárne -Ø é **maélan** -Ø vjonre \yr

[Լօքնե - e **mazεLã** - vjõR(ε) \øɛ]

Lárne -AGE and **Mazelan** -AGE eat \FUT.3PL.AN

Lárne and **Mazelan** will eat.

Example 2: Agent case in an intransitive clause

C.1.2.b. Patient

The patient case *PAT* indicates the patient of a transitive clause, or the patient-like subject of an intransitive clause. If the root word is from one of the voiced substitutive patterns, the affix is pronounced as voiced, even if no other voiced consonant is adjacent: Լյիւկ նրէշ [ʰRez] gives Լյիւկ նրէտ [ʰReð], not [*ʰReθ].

Լյիւկ քիւլցօօթ”

nriz vjonrif.

nriz \t vjonre \if

[ʰRi(z) \ð vjõR(ε) \if]

seed.PL \PAT eat \PRES.1SG

I eat **seeds**

Despite the pronoun *being omitted*, this sentence is indeed transitive.

Example 3: Patient case in a transitive clause

յօւկ ա՛յԿՏԷԷ”

rent ýtas.

ren -t ýt -as

[Rẽ -ð yt -as]

house -PAT be_tall -GN0.3SG

The **house** is tall.

Example 4: Patient case in an intransitive clause

	Ø	ʼt	ʼtʼ	ʼkʼ	ʼkʼʼ	ʼrʼ	ʼrʼʼ
Agent	ʼ	ʼt	ʼtʼ	ʼkʼ	ʼkʼʼ	ʼrʼ	ʼrʼʼ
Patient	ʼk						
Genitive	ʼr						
Agent	ʼtʼʼ	ʼtʼ	ʼtʼʼ	ʼkʼʼ	ʼkʼʼʼ	ʼrʼʼ	ʼrʼʼʼ
Dative	ʼøʼS			ʼkøʼS		ʼrøʼS	

Table 6: Mosici eclension patterns

C.1.2.c. Genitive

The genitive case indicates that the marked noun qualifies, or is inalienably the possessor of, another noun. Note that in a qualifying use, the creation of a compound noun is also possible. The two parts of a compound noun are usually not subject to vowel coalescence. If the root word is from one of the voiced substitutive patterns, the affix is pronounced as voiced, even if no other voiced consonant is adjacent: ʎɣɪɣɫ nréz [ˈnɾez] gives ʎɣɪɣɫ nréc [ˈnɾex], not [ˈnɾex].

Ṣɣɪɣɫ ɪɫɫɔɔ

yc ésove.

y **-c** ésove -∅

[∅ x esove ∅

falseness -GEN job AGE

A fake job

Example 5: Qualifying genitive case

Ṣɣɪɣɫɪɫɫɔɔ

yésove

y- ésove

[∅ esove]

falseness job

A fake job

Example 6: Compound noun

ɾɪɫɫɔɔ ɫɫɪɫɫɔɔ

lárnec nténal

lárne **-c** nténal -∅

[ɫɔɔɫɫɔɔ x ˈdɛnaʍ]

Lárne **-GEN** hand -AGE

Loarne's hand

Example 7: Inalienable possessive genitive case

C.1.2.d. Dative

The dative *DAT* indicates the beneficiary of a ditransitive verb, as well as the direction of an action. Note however that it is not used as the destination of the verbs of movements towards somewhere, which use the patient case for that role. For said verbs, the dative indicates the means of the movement.

ɔɔɫɫɔɔ ɣɔɫɫ ɫɫɪɫɫɔɔɫɫɔɔ

elś rent éjef.

el **-ś** ren -t śi \ejef

[ɛʍ ʃ Rɛ -ð ʃ(i) \ejef

2SG -DAT house -PAT give -PRES.1SG

I gave you a house.

Example 8: Dative in a ditransitive clause

ՏԼԷԼԻՏԻԶՈՐՈՔ ԹԵՄԻԿԵԼԵՐՏԵԼԻ ՍԷԼՏԻՐԼ”
an·śalmozicet fýtztsełá yselén.

an· śalmozice -t fýtztseła -ś ysel -én
 [ã ʃaŋmozice -θ fydztsela -ʃ øseɫ -ě]
 PPN· Chalmosique PAT **train** -DAT go -PAST.2SG
You went to Chalmosique by train.

Example 9: Dative as means of movement of a verb of motion towards something

C.1.2.e. Ablative

The ablative *ABL* indicates a source or a provenience. It is also used as an instrumental, indicating the means by which the action is realised. For verbs of movement from somewhere it only ever has that instrumental meaning, as the source is expressed in the patient case.

ՏԼԷԼԻՏԻԶՈՐՈՐԻՏ ԼՅՈՒԿ ԹԻԼՅՈՐԹԹ”
an·śalmozicevia nrit vjonrif

an· śalmozice -via nriz \t vjonre \if
 [ã ʃaŋmozice -vja ʰri(z) \ð vjonɾ(ɛ) \if]
 PPN· Chalmosique -ABL seed.PL \PAT eat -PRES.1SG
I eat seeds from Chalmosique

Example 10: Ablative as a source

ԿՈՐԹՈՐԻՏ ԴԻԿՏԻԹ”
ývinvja cértiv.

ývin -vja cért -ív
 [yvĩ -vja ceɾd -iv]
 pen.PL -ABL write -PAST.1PL.EXCL
We_{EXCL} wrote with pens.

Example 11: Ablative as instrumental

C.1.2.f. Spatial Locative

The spatial locative *SPLOC* is used to indicate a position in space. It is marked by expressing the noun in the genitive, followed by the particle *ps* <la>. It is however pronounced as if the particle was part of the word itself: it blocks the lenition of, and voices, the final *r* of the genitive marking.

ԻՆ ՏԼԴՏԻԿԼՏԵԼԻՏԻՐ ԴՏ
él an·cerneśalcla
él an· cerneśal -cla
 [eq ã keɾneʃaŋ -gla]
 1SG.AGE PPN· Cairneshal -SPLOC
I am in Cairneshal
*and not *[eq ãkeɾneʃaŋɣ la]*

Example 12: Spatial locative

C.1.2.g. Temporal Locative

There are four temporal locatives: past, present, future and gnomic *TMPLOC.PST*, *TMPLOC.PRS*, *TMPLOC.FUT*, *TMPLOC.GNO*. The past case (resp. present and future) is used, as its name indicates, to locate events that happened in the past (resp.

present and future). The gnomic case locates events that are either generally happening, happening at an unknown point in time, or happening repeatedly.

The past case (resp. present, future, gnomic) is indicated by expressing the noun in the patient case followed by the particle *slu2 anép* (resp *slu2 anep*, *slu2 anop* and *slu2 anap*). However those are pronounced as there was no word boundary between the word and the particle. In particular it doesn't cause the lenition of the final *ç* of the patient marking.

Note that the present spatial locative is rarely used outside of set phrases like *çilç slu2 véntanep* “today” or *z2sç slu2 mpatanep* “now”. Another common phrase using the gnomic temporal locative is *slu2 slu2 aintanap* “at some point”.

çilç slu2 zsyogol”

véntanep mareves.

vén -tanep marev -es

[vẽ -dãneh maREV -es

day -TMPLOC.PRES be_cold -PRES.3SG.INAN

It's cold today

Example 13: Present temporal locative

in çilçyolç slu2 riyçsnul”

él vjonritanép cértalén.

él vionre \i -tanip cértal -én

[eq **vjõR(ε) \i -taneh** keɣdaɫ ẽ]

1SG.AGE **eat** \PAST.INF -TMPLOC.PAST write -PAST.2SG

When I ate, you_{SG} wrote.

Example 14: Past temporal locative

in çilçyolç slu2 riyçsnul”

él vjonrytanop cértalan.

él vjonre \y -tanop cértal -on

[eq **vjõR(ε) \ø -tanoh** keɣdaɫ õ]

1SG.AGE **eat** \FUT.INF -TMPLOC.FUT write -FUT.2SG

When I'll eat, you_{SG} will write.

Example 15: Future temporal locative

in çilçyosç slu2 riyçsnul”

él vjonretanap cértalan.

él vionre \e -tanap cértal -an

[eq **vjõR(ε) \ε -tanah** keɣdaɫ ă]

1SG.AGE **eat** \GNO.INF -TMPLOC.GNO write -GNO.2SG

Whenever I eat, you_{SG} write.

Example 16: Gnomic temporal locative

C.I.3. Proper noun clitic

Proper nouns that aren't personal names are always marked with the proper noun clitic *sl.*. It is pronounced as expected [ă] in front of consonants, but is pronounced [ăt] in front of vowels (instead of the expected [ăn]).

The *li'* prefix — which on proper nouns forms demonyms — is attached before the proper noun clitic: *ʒli·lspoyʒli* gives *liʒli·lspoyʒli* not **ʒli·liʒlspoyʒli* or **liʒlspoyʒli*. The plural of thus-formed demonyms is also marked on the anclitic: the plural form of *liʒli·lspoyʒli* is *liʒʒli·lspoyʒli* and not **liʒli·lspoyʒʒli*.

C.II. Pronouns

Mosici has personal pronouns for all persons distinguishing in number, and in animacy for the 3rd person (see Table 7)

The demonstrative does not, by itself, distinguish between distal and proximal. Those are instead, generally, marked with periphrastic phrases such as “*ĩr pʒ*” (at us) or “*ʒilr pʒ*” (at it) respectively.

The interrogatives take the place of the noun phrase that would answer the question, with no other change to the structure, it is unmarked for number.

C.III. Verbs

C.III.1. Tense, person and number

Mosici verb stems conjugate by person, number and tense according with the affixes shown in Table 8. Note that those affixes are applied prior to coalescence and that the romanisation is given purely indicatively, and is only

	AGE	PAT	GEN	DAT	ABL
1SG	ip <i>él</i>	ipk <i>élt</i>	ipr <i>élc</i>	ipɛɛi <i>éls</i>	ipɛis <i>élvja</i>
1PL	ĩp <i>il</i>	ĩpk <i>ilt</i>	ĩpr <i>ilc</i>	ĩpɛɛi <i>ilś</i>	ĩpɛis <i>ilvja</i>
2SG	op <i>el</i>	opk <i>elt</i>	opr <i>elc</i>	opɛɛi <i>elś</i>	opɛis <i>elvja</i>
2PL	ōp <i>il</i>	ōpk <i>ilt</i>	ōpr <i>ilc</i>	ōpɛɛi <i>ilś</i>	ōpɛis <i>ilvja</i>
3SG.AN	io <i>je</i>	ioḱ <i>jet</i>	ior <i>jec</i>	ioɛɛi <i>ješ</i>	ioɛis <i>jevja</i>
3PL.AN	iō <i>ji</i>	iōḱ <i>jīt</i>	iōr <i>jic</i>	iōɛɛi <i>jiś</i>	iōɛis <i>jivja</i>
3SG.INAN	sil <i>en</i>	silk <i>ent</i>	silr <i>enc</i>	silɛɛi <i>enś</i>	silɛis <i>envja</i>
3PL.INAN	sĩl <i>én</i>	sĩlk <i>ént</i>	sĩlr <i>énc</i>	sĩlɛɛi <i>énś</i>	sĩlɛis <i>énvja</i>
DEM.SG	zʒs <i>mpa</i>	zʒsk <i>mpat</i>	zʒʒr <i>mpac</i>	zʒsɛɛi <i>mpaś</i>	zʒsɛis <i>mpavja</i>
DEM.PL	zʒš <i>mpá</i>	zʒšk <i>mpát</i>	zʒšr <i>mpác</i>	zʒšɛɛi <i>mpaś</i>	zʒšɛis <i>mpávja</i>
Q	sũkɛɛ <i>ots</i>	sũk <i>ot</i>	sũr <i>oc</i>	sũkɛɛi <i>otś</i>	sũɛis <i>ovja</i>

Table 7: Mosici pronouns

correct for consonantal stem verbs. That said, in the oral languages, in the plural, the present and the past tense are always indistinguishable, and verbs function in effect as a future/non-future system. The past-present distinction is still, of course, kept in writing. The nominalised form is used in relative clauses, as the head of the clause (see Section D.III), as well as to form the action noun (especially in the gnomic): *riyɔ́* *cért* “to write” → *riyɔ́s* *cérta* “the act of writing”.

C.III.2. Aspect, mood 7 related nonsense

In addition to the tense, person and number marking, Mosici verbs can take a plethora of prefixes marking a large variety of aspects, moods and other verb functions. They can be stacked arbitrarily to get extremely specific meanings, or occasionally act as derivational morphology. In those derivational cases, the derived words are also defined in the dictionary. All the romanisations are given as an indication, as all of them are subject to vowel coalescence.

C.III.2.a. Imperfective Aspects

The progressive *ɛkɔ́s*’ (*ztá-*) is used to mark that an action is treated as ongoing over time.

	PRES	PAST	FUT	GNO
1SG	<i>’oɔɔ</i> <i>ef</i>	<i>’iɔɔ</i> <i>éf</i>	<i>’uɔɔ</i> <i>of</i>	<i>’sɔɔ</i> <i>af</i>
2SG	<i>’oL</i> <i>en</i>	<i>’iL</i> <i>én</i>	<i>’uL</i> <i>on</i>	<i>’sL</i> <i>an</i>
3SG.INAN	<i>’oɛɛ</i> <i>es</i>	<i>’iɛɛ</i> <i>és</i>	<i>’uɛɛ</i> <i>os</i>	<i>’sɛɛ</i> <i>as</i>
3SG.AN	<i>’oɣ</i> <i>e</i>	<i>’iɣ</i> <i>é</i>	<i>’uɣ</i> <i>o</i>	<i>’sɣ</i> <i>a</i>
1PL.INCL	<i>’ōz</i> <i>im</i>	<i>’īz</i> <i>im</i>	<i>’ūz</i> <i>um</i>	<i>’šz</i> <i>ám</i>
1PL.EXCL	<i>’ōɔ</i> <i>iv</i>	<i>’īɔ</i> <i>iv</i>	<i>’ūɔ</i> <i>uv</i>	<i>’šɔ</i> <i>áv</i>
2PL	<i>’ōL</i> <i>in</i>	<i>’īL</i> <i>in</i>	<i>’ūL</i> <i>un</i>	<i>’šL</i> <i>án</i>
3PL.INAN	<i>’ōɛ</i> <i>iz</i>	<i>’īɛ</i> <i>iz</i>	<i>’ūɛ</i> <i>uz</i>	<i>’šɛ</i> <i>áz</i>
3PL.AN	<i>’ōɣ</i> <i>ir</i>	<i>’īɣ</i> <i>ir</i>	<i>’ūɣ</i> <i>ur</i>	<i>’šɣ</i> <i>ár</i>
NMZ.SG	<i>’o</i> <i>e</i>	<i>’i</i> <i>é</i>	<i>’u</i> <i>o</i>	<i>’s</i> <i>a</i>
NMZ.PL	<i>’ō</i> <i>i</i>	<i>’ī</i> <i>i</i>	<i>’ū</i> <i>u</i>	<i>’š</i> <i>á</i>

Table 8: Conjugation of the empty verb *ɛʔ*

The iterative $\sigma\kappa\omicron\upsilon'$ (atjo-) is used to mark that an action happens again, or repeatedly.

The habitual $\sigma\lambda\lambda\upsilon\omicron'$ (asy-) is used to mark that an action is common place, a habit or a norm.

C.III.2.b. Perfective Aspects

The aorist $\epsilon\kappa\upsilon\omicron'$ (ntov-) is used to mark that an action is considered as a single discrete event.

The inchoative $\varsigma\sigma\varsigma\iota'$ (mare-) is used to mark that an action is beginning.

The cessative $\upsilon\omicron\omicron\varsigma'$ (ofa-) is used to mark that an action is complete.

C.III.2.c. Moods: Irrealis

The conditional $\omicron\omicron\upsilon\iota'$ (fwé-) is used to mark the condition of if-then structures.

The irrealis $\pi\upsilon\iota\iota'$ (lyn-) is used to mark unreal or hypothetical situations. It is also used to mark the consequence of if-then structures.

C.III.2.d. Moods: Wants and needs

The desiderative $\omicron\omicron\sigma\kappa\iota'$ (fatz-) is used to mark that the agent wishes that the patient act the verb over the beneficiary. This in effects bumps the valency by one.

The moral necessitative $\gamma\omicron\sigma\iota'$ (rjan-) is used to mark that the patient effectuating the action over the beneficiary is a moral need to the agent. This in effects bumps the valency by one.

The physical necessitative $\chi\upsilon\iota\iota'$ (prél-) is used to mark that the patient effectuating the action over the beneficiary is a physical need to the agent, that is required for survival or, especially when used in the gnomic with a 1st person inclusive implied agent, by physical laws laws of the universe. This in effect bumps the valency by one

C.III.2.e. Moods: Cause

The voluntary causative $\epsilon\lambda\lambda\omicron\upsilon\iota'$ (sí-) is used to mark that the agent wittingly caused the patient to enact the verb on the object.

The involuntary causative $\epsilon\lambda\lambda\iota$ (sni-) is used to mark that the agent accidentally or unexpectedly caused the patient to enact the verb on the object.

C.III.2.f. Moods: Wishes and orders

The optative $\sigma\gamma\sigma\iota\omicron$ (aré-) is used to mark that that the speaker wishes for the action to take place. It is distinct from the desiderative in that it marks general wishes from actual wants.

The hortative $\rho\omicron\omicron\omicron\varsigma$ (cofa-) is used to marke that the speaker encourages the action to take place. It is often used as a more polite (read: indirect) form of imperative in intstructional (giving directions, recipes, 7c.) and very formal settings.

C.III.2.g. Imperative

As opposed to all other mood markers, the imperative is marked with a separate particle *u* (o) immediately following the conjugated verb.

C.III.2.h. Passive

The “passive” marker ʌʂ (na-) makes an active verb conjugate according to its patient instead of its agent. Most importantly this doesn’t change the valancy or the argument marking in anyway. It’s mainly used to avoid pronoun usage when there is an explicitly named agent but a pronominal patient.

C.III.2.i. Negation

The negation marker is ʎʂ (ta-) inverts the meaning of the immediately following modifier. It also negates the meaning of the verb root when applied directly to it.

C.III.2.j. Also on other parts of speech

Because of how Mosici lacks a copula and forms its copulaic constructions, all of those affixes (except) ʌʂ may also be found on noun phrases, in which case they attach to the head of a patient noun phrase. This goes doubly so for the negation, which can also be used to negate nouns.

C.IV. Numerals

Mosici uses base 6 numbers, with two common shorthands, usually called “literary” and “scientific” respectively, based on the numeral values of the poliahr, as described in Table 9. They are declined that nouns and agree in case with the noun they qualify.

C.IV.1. Units

Units are treated like the head noun of the phrase, they however usually do not decline with number.

D. Syntax

D.I. Basic sentence structure

Due to extensive case marking, the word order is mostly free, leaning towards Agent-Patient-Verb. The only constraint are that noun phrases not be split by other sentence constituents, and that if valancy changing moods are used in a way that demotes multiple objects to the dative, those indirect objects appear in from most least deeply obviated to most deeply obviated:

orʎ ɪɾɛɪ ɾɪʎʎɪ ʏōʂʌəʂʎɪɪɪʂʂɪɪɪ

elɪ ɪlʂ cɛɾtʂ ɾjanfatʂélálɛ

el -t il -ś cɛɾtʂ \ʒ ɾjan- fatʂ- élál
2SG -PAT_{AGE→PAT} 1SG -DAT_{AGE→PAT→DAT} text \DAT_{PAT→DAT} MNESS- DES- speak
-e

PRES.3SG.AN

They_{sg} need you_{sg} to want me reading the text

Example 17: Word order with multiple valancy-changing moods

D.II. Copulaic phrases

Mosici lacks a proper separate adjective class, instead most copulaic circumstances are either stative verbs that are conjugated normally, and noun comparison, in which case a simple juxtaposition of two patients is used.

D.III. Relative clauses

True relative clauses don't actually exist, instead one would express a full clause with the verb at the end conjugated in the nominalised person, the internal word order of the clause is free so long as all the components are adjacents, and that the verb (which takes appropriate marking as if it were a qualifying noun phrase) comes last.

Value b_x	Value b_{VI}	Word	Word (rom)	Sci. shorthand	Lit. shorthand
0	0	ḲSSIL	tan	Ḳ ^Ḳ	Ḳ'
1	1	zuL	mon	Ḳ ^Ḳ	Ḳ ^Ḳ
2	2	Ḳoi	li	Ḳ ^u	Ḳ ^u
3	3	ḲoḲ	tep	Ḳ ⁿ	Ḳ ⁿ
4	4	Ḳur	vol	Ḳ ⁱ	Ḳ ⁱ
5	5	Ḳsy	nar	Ḳ ^s	Ḳ ^s
6	10	Ḳor	zel	Ḳ ^Ḳ	Ḳ ^u
7	11	zuLḲor	monzel	Ḳ ^Ḳ	Ḳ ^u
8	12	ḲoiḲor	leizel	Ḳ ^u	Ḳ ^u
9	13	ḲoḲḲor	tepzel	Ḳ ⁿ	Ḳ ^u
10	14	ḲurḲor	volzel	Ḳ ⁱ	Ḳ ^u
11	15	ḲsyḲor	narzel	Ḳ ^s	Ḳ ^u
12	20	Ḳoroi	zeli	Ḳ ^u	Ḳ ^u
18	30	ḲorḲoḲ	zeltep	Ḳ ⁿ	Ḳ ^u
24	40	ḲorḲur	zelvol	Ḳ ⁱ	Ḳ ^u
30	50	ḲorḲsy	zelnar	Ḳ ^s	Ḳ ^u
36	100	ḲḲsySḲ	žtare	Ḳ ^Ḳ	Ḳ ^Ḳ
37	101	zuLḲḲsySḲ	monžtare	Ḳ ^Ḳ	Ḳ ^Ḳ
42	110	ḲorḲḲsySḲ	zelžtare	Ḳ ^Ḳ	Ḳ ^u
33	111	zuLḲorḲḲsySḲ	monzelžtare	Ḳ ^Ḳ	Ḳ ^u
72	200	ḲḲsySḲoi	žtareli	Ḳ ^u	Ḳ ^u
216	1000	ḲḲḲySḲo	ztrane	Ḳ ^Ḳ	Ḳ ^Ḳ
1296	10000	ḲḲḲySḲuo	varny	Ḳ ^Ḳ	Ḳ ^Ḳ

Table 9: Mosici Numerals

D.IV. Polar questions

Polar questions are expressed by expressing an affirmative statement followed by the particle $\kappa\epsilon\varsigma$ *tža*, They are usually answered with either $\delta\iota$ *jé* “yes, it is”, $\kappa\varsigma$ “no”, or $\epsilon\upsilon\varsigma\gamma$ *fár* “yes, it isn’t”

D.V. Non polar questions

Non polar questions are expressed by replacing the object of the question with the appropriately declined form of the interrogative pronouns (see Table 7). They are generally answered stating the answer using the same case.

E. Dictionary

Note: the web version of the dictionary has a search function.

This dictionary is sorted according to the Poliah (see the section on orthography). Entries are formatted as follows:

poliah romanisation

1. *p.o.s.* Definition 1

2. *p.o.s.* (*Usage notes*) Definition 2

The romanisation used is the phonemic version as described in the phonology section.

List of abbreviations:

n. noun

v. verb

pron. pronoun

cl. clitic

num. numeral

aff. affix

Navigation:

— 2 —	15
— u —	15
— p —	15
— i —	16
— s —	16
— y —	16
— r —	17
— l —	17
— o —	17
— t —	17
— e —	17
— z —	17
— k —	18

This dictionary contains 67 entries.

— 2 —

2upl *poln*

1. *n.* start, beginning

2. *v.* to start, to begin

2ip *pél*

1. *n.* (*Irr. plural 2ipkoo*) element, item, part

2. *n.* (*Out of World, Nəcraft, Not marked for number*) slab shaving, a currency
Irregularly from pilte (Classical Nief)

2ipk *pélt*

v. to cut, split, divide

Irregularly from pilte (Classical Nief)

2ipkoo *pélti*

→ **2ip** *pél*

— u —

u *o*

cl. imperative marker

uoyks *yrtā*

v. to enjoy, appreciate

ūl *ós*

→ **ūlkis** *uztja*

ūlkis *uztja*

n. Nahan unit of mass, worth about 2.6819 kg

— p —

piltsys *lésara*

v. to put, to deposit

psīeos *léve*

n. bowl, plate, dish you eat out off

psie *lev*

1. *n.* bottom, underside

2. *v.* to be low, below

From laif (Classical Nief)

psyskloil *laratzin*

1. *n.* term, mandate

2. *n.* mandate, role

3. *v.* to be appointed, mandated, elected

From laratsein (Classical Nief)

ընթերցում *lr'ós*

→ **հոգսորդական** *tepreluzdia*

— **Ի** —

հոգս *épleza*

n. person, individual, sapient being

From iplesa (Classical Nief)

իսկ *yl*

1. *n.* type, category, kind

2. *v.* to be sorted, ordered, classified

From ioln (Classical Nief)

իս *éla*

1. *n.* language, speech

2. *n.* (Legal) the exact wording of a document, the letter of the law, the rules as written

3. *v.* (Archaic) to speak, say

From ila (Classical Nief)

իսկան *élapél*

n. (Irr. plural **իսկանքո**) word

Irregularly from ilapilte (Classical Nief)

իսկանքո *élapélti*

→ **իսկան** *élapél*

իսկան *élal*

v. to speak, say

From is éla + sn al

իսկան *jazpol*

1. *n.* safety, protection

2. *v.* to ensure the safety, to protect

From iaspol (Classical Nief)

— **Տ** —

տ *al*

1. *v.* (Archaic) to do, perform, act

2. *n.* action

From al (Classical Nief)

տան *alélapél*

n. (Irr. plural **տանքո**) action verb

From sn al + տան էլա

տանքո *alélapélti*

→ **տան** *alélapél*

ՏԻ *en*

1. *pron.* 3rd person singular inanimate agent pronoun

2. *n.* thing, object

From ain (Classical Nief)

ՏԻՆԻՆ *enélapél*

n. (Irr. plural **ՏԻՆԻՆՔՈ**) noun, substantive

From ??? not found ain + տան էլա

ՏԻՆԻՆՔՈ *enélapélti*

→ **ՏԻՆԻՆ** *enélapél*

ՏԻՆԻ *evaž*

v. (+PAT destination) to travel, to journey

From aifasi (Classical Nief)

ՏԻ *an·, ant·*

cl. proper noun clitic

From ant (Classical Nief)

ՏԻՆԻՆՔՈՅԻ *ažnorymen*

v. to fry

ՏԻՆԻՆ *ažnos*

n. fat, grease

ՏԻՆԻ *avir*

v. to remove, extract

ՏԻՆԻ *atjo-*

aff. iterative marker

ՏԻՆԻՆՔՈ *atjopélt*

v. to dice, to cut in small chunks

From ՏԻՆԻ atjo- + ՔՈ pélt

— **Կ** —

կոճակ *ýven*

n. pen, quill

From hoéfen (Classical Nief)

կոճ *ir*

n. skin, leather

— **Կ** —

կոճ *rymen*

v. to cook (use heat to transform food)

yol ren

1. *n.* house, residence, home
2. *aff.* derivational affix forming organisation name

From *hen* (Classical Níelf)

— **r** —

rūlisl cužan

- n.* quest, mission, task
From *cósian* (Classical Níelf)

riyk cért

- v.* to write
From *ciht* (Classical Níelf)

riykl cértz

1. *n.* writing, script, alphabet
 2. *n.* text, document, book
 3. *n.* (Legal) act, decree
- From *ciht* (Classical Níelf)

rīlul cison

- n.* soul, spirit
From *císon* (Classical Níelf)

rīlulsz cizonap

- n.* psychology
From *rīlul* *cison* + *sz* *nap*

rsū' co-

- aff.* augmentative
Gramaticalised from *caó* (Classical Níelf)

rsy car

- aff.* (Archaic) derivational affix forming organisation names
From *cah* (Classical Níelf)

rszsyo camare

n. fish

rsklis catža

- v.* to be close, nearby
From *catsia* (Classical Níelf)

roklū cetžu

- n.* illness, disease
From *cetsió* (Classical Níelf)

— **L** —

lsz nap

- n.* science
From *nap* (Classical Níelf)

lszrsy napcar

- n.* university, research institution
From *lsz* *nap* + *rsy* *car*

— **o** —

oyhsil erlen

1. *n.* meal, dish
 2. *v.* to cook, prepare food
- From *ehlain* (Classical Níelf)

oľluī esný

n. water

— **l** —

ľoul zyn

n. cooking pot, saucepan

ľľiuō śý

- n.* (Out of World, Nəcraft) rice
From *śyj* (Śácampaśá)

ľkups ztola

- v.* to be interesting
From *stola* (Classical Níelf)

— **ę** —

ęuploy volner

- v.* to know, have understanding on an intuitive level
From *folneh* (Classical Níelf)

ęil ven

n. day

ęsoyluo varny

1. *num.* one thousand and ninety six
(1 296 = 6⁴)
2. *num.* a lot, a large number

ęslkōlio vazteže

1. *n.* sound, noise
 2. *n.* (Lingustics) voicing
- From *fastesie* (Classical Níelf)

— **Z** —

zżuśō mpy

- v.* to touch, make physical contact with

zuon̄ṣi *myly*

1. *n.* guts, viscera, internal organs
2. *n.* the metaphysical centre of emotional intelligence

zʒoul *mapyn*

v. to be large

zʒyo' *mare-*

aff. inchoative marker

zʒyogunloy *marevolner*

v. to learn, obtain understanding on an intuitive level

From zʒyo' mare- + gunloy volner

zʒllo *masle*

1. *n.* head
2. *n.* the metaphysical centre of scholarly intelligence

From massle (Classical Nief)

— **κ** —

κʒlyor *tazrec*

v. to know by physical stimuli, to be aware

kozγon̄l̄k̄is *tepreluzdia*

n. Nahan sub-unit of mass, worth 6^{-3} ũl, or about 12.4 g

κesγuo *tvary*

v. to catch

Contents

A. History	1
B. Sound 7 Letters	1
B.I. Basis of Phonology and Phonetics	1
B.II. Coalescence	2
B.III. The Naran Alphabet	2
C. Morphology	4
C.I. Nouns	4
C.I.1. Number	4
C.I.2. Cases	4
C.I.2.a. Agent	4
C.I.2.b. Patient	5
C.I.2.c. Genitive	6
C.I.2.d. Dative	6
C.I.2.e. Ablative	7
C.I.2.f. Spatial Locative	7
C.I.2.g. Temporal Locative	7
C.I.3. Proper noun clitic	8
C.II. Pronouns	9
C.III. Verbs	9
C.III.1. Tense, person and number	9
C.III.2. Aspect, mood 7 related nonsense	10
C.III.2.a. Imperfective Aspects	10
C.III.2.b. Perfective Aspects	11
C.III.2.c. Moods: Irrealis	11
C.III.2.d. Moods: Wants and needs	11
C.III.2.e. Moods: Cause	11
C.III.2.f. Moods: Wishes and orders	11
C.III.2.g. Imperative	12
C.III.2.h. Passive	12
C.III.2.i. Negation	12
C.III.2.j. Also on other parts of speech	12
C.IV. Numerals	12
C.IV.1. Units	12
D. Syntax	12
D.I. Basic sentence structure	12
D.II. Copulaic phrases	13
D.III. Relative clauses	13
D.IV. Polar questions	14
D.V. Non polar questions	14
E. Dictionary	15