

JURGIS PAKERYS

# Old Lithuanian

Morphosyntactic structures – Part 1, Noun phrase. Adpositions

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# Roadmap

- 1. Some structural properties of NP
- 2. Grammatical features of NP
- 3. Adpositions
- 4. Summary

# 1. Some structural properties of NP

1.1. Word order GenN/NGen

1.2. Embedding of Gen

1.3. Agreement

## 1.1. Word order GenN/NGen

	<b>NGen</b>	<b>GenN</b>
Mod. Lithuanian	very rare	default
Old Lithuanian	possible	possible

- Influence of translation sources (Latin, Polish)
- **GenN** was original and neutral (Ambrazas 2006: 99)

## 1.2. Word order GenN/NGen

	Old Lithuanian		Middle Polish	
(1)	N	Gen	N	Adj
	<i>žmónes</i>	<i>Ifráelo</i>	<i>lud</i>	<i>Izráelski</i>
	person:ACC.PL	Israel:GEN.SG		
	'People of Israel' (DP 99,49; WPm 101,9)			
(2)	Gen	N	Adj	N
	<i>Ifráélo</i>	<i>žmóniy</i>	<i>Izráelskiego</i>	<i>ludu</i>
	Israel:GEN.SG	person:GEN.PL		
	'Israel's people' (DP 429,31; WPm 444,51)			

## 1.2. Gen embedding

- (1)            N                            Gen                            Gen  
*prigimimas*            *ruftibes*            *Diewo*  
nature:NOM.SG    wrath:GEN.SG    god:GEN.SG  
'The nature of God's wrath' DP 9,24

- (2)            N                            Gen                            Gen                            Gen  
*Vnt*    *Dienos*            *Vzgimimo*            *funaus*            *Diewo*  
on    day:GEN.SG    birth:GEN.SG    son:GEN.SG    god:GEN.SG  
(lit.) 'On the birthday of the son of the God' JE1647 8,8

## 1.3. Agreement

Agreement features: case, number, gender

- (1) *koki-**oſp***      *kit-**óſp***      *bažnîczi-**oſp***      *krikščioniſk-**óſp***  
some-ALL.SG.F    other-ALL.SG.F    church-ALL.SG    Christian-ALL.SG.F  
'to some other Christian church' DP 444,35

Agreement & neuter ADJ: see Lecture 2, Non-verbal predication

## 2. Grammatical features of NP

2.1. Gender

2.2. Number

2.3. Case

2.4. Definiteness



## 2.1. Gender

- Noun gender: M/F            ADJs, non-animate PRONs: +N
- Formal gender correlation

Stem	Gender
<i>(i)ā, ē</i>	feminine
<i>(i)(j)o, (j)u</i>	masculine
<i>i</i>	mostly feminine
<i>C</i>	feminine/masculine

- Rare semantic assignment in *(i)ā-, ē-*stems, e.g.:  
*Daukša* ‘masculine surname’ M, *dėdė* ‘uncle’ M, etc.

## 2.1. Gender

	Old Lithuanian	Mod. Lithuanian
(PL) <i>žmonės</i> 'people'	(freq) <b>F</b> ( <i>ē</i> -stem)	<b>M</b> ( <i>ē</i> -stem)
<i>tūkstantis</i> '1000'	<b>F/M</b> ( <i>i</i> -& <i>ĩā</i> -/ <i>ijō</i> -stem)	<b>M</b> ( <i>ijō</i> -stem)
<i>pelūs</i> 'chaff'	<b>F/M</b> ( <i>u</i> -stem)	<b>M</b> ( <i>o</i> -stem)

## 2.2. Number

- SG, **DU**, PL
- NPs bear DU inflections when NUM<sub>DU</sub>/PRON<sub>DU</sub> are used

(1)        *du*                      *falfchiw-u*                      *ludinyk-u*  
two:NOM.DU.M    false-NOM.DU.M    witness-NOM.DU  
'two false witnesses' VEE 196,15

(2)        *ab-u*                      *žėkt-u*  
both-ACC.DU.M    sign-ACC.DU  
'both signs' DP 54,23

## 2.3. Case

### Old cases

Nominative

Genitive

Dative

Accusative

Instrumental

Locative (PL *-su*)

Vocative

### New cases

Inessive

Illative

Adessive

Allative

## 2.3. Case

- New locative cases < NP + postposition

Inessive	(old) LOC	+ * <b>en</b>	<i>mišk-e</i>	‘in the forest’
Illative	ACC	+ * <b>nā</b>	<i>mišk-an(a)</i>	‘into the forest’
Allative	GEN	+ * <b>pi</b>	<i>mišk-op(i)</i>	‘towards the forest’
Adessive	(old) LOC	+ * <b>pi</b>	<i>mišk-iep(i)</i>	‘by the forest’

## 2.3. Case

- Two historical layers of postpositions in adessive plural:

inessive pl.	<i>*miškuos-en + pi</i>
	↓
adessive pl.	<i>miškuosem-pi</i>

## 2.4. Definiteness

- Definiteness marker < relative pronoun *\*(H)jo-*

Locus:            **adjectival** words

Position:        word-final

Agreement:     case, number, gender

(1) *pirmop-iop*

first:ALL.SG.M-**DEF**.ALL.SG.M

*jftatimop*

institution:ALL.SG

‘towards the first institution’ MT 230,11

## 3.4. Definiteness

- Rare cases of non-final position (< clitic)
- Typically PFX-**DEF**-ROOT (participles)

(2) *O* [...] *pra-iiġ-pūtės* *žmógau*  
Oh PFX-**DEF**.VOC.SG.M-fall:PTCP.PST.ACT.VOC.SG.M person:VOC.SG  
'Oh [...] the lost person' DP 169,21



## 2.4. Definiteness

- Noun<sub>LOC</sub> + \*(H)<sub>A</sub>jo-

(3) *Téwe*            *múfy*            *dqguié-iis*  
father:VOC.SG POSS.1PL heaven:LOC.SG-DEF.VOC.SG  
'Our heavenly father' DP 287,31

## 3. Adpositions

- Prepositions are predominant
- Some postpositions
- Historical postpositions (*\*en*, *\*nā*, *\*pi*) > new locatives (*-e*, *-pi*, *-na*), see 2.3

## 3. Adpositions

- **drin** ‘for, because of’ (Mod. Lithuanian –)

Prep (mostly)            (1) **drjn**                    *io*  
                                 because                    3.SG.GEN.M  
                                 ‘because of him’ DP 208,50

Postp (sometimes)    (2) *io*                        **drjn**  
                                 3.SG.GEN.M            because  
                                 ‘because of him’ DP 62,50

### 3. Adpositions

- **dël** ‘for, because of’ (= Mod. Lithuanian preposition *dël*)

Prep (mostly)      (3) **del’**    *ko*                                    *kíto*  
for            something:GEN            other:GEN.SG.M  
‘for something else’ DP 246,40

Postp (sometimes)      (4) *niéko*                    *kíto*                                    **del’**  
nothing:GEN            other:GEN.SG.M            for  
‘for nothing else’ DP 353,35

## 3. Adpositions

- Univerbation of adverbs < PRON + postposition

(5) *ko-drin, ko-dël* what:GEN.SG-for 'why'

(6) *to-drin, to-dël* DEM.GEN.SG.M-for 'therefore'

## 4. Summary

- GenN/NGen, but GenN was originally neutral
- Embedding multiple Gens: possible
  
- Gender correlates with stems
- Dual supported by '2', 'both', etc.
- 4-member system of locatives < NP + postposition
- DEF marker < relative pronoun *\*(H)jo-*
  
- Prepositions are predominant, some postpositions

**iž wífsós ßirdiés dékawoiame taŵ!**  
(DP 183,50)  
We cordially thank you!