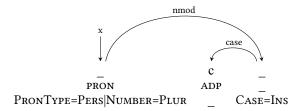
1 Morphological categories

2 Parts-of-speech

Open clas	ss words:
ADJ	
ADV	«Германские войска быстро продвигались вперёд и к 1942 году вышли к Северному Кавказу.»
INTJ	
NOUN	
PROPN	
VERB	
Closed cl	ass words:
• ADP	
• CONJ	
DET	
DLI	
NUM	
PART	
PRON	
TRON	
• SCONJ	
Otle om	
Other:	
• PUNCT	
101101	
• X	

http://universaldependencies.org/ru/pos/all.html



Phrasal categories

NP

VP

AP

AdvP

PP

XP

Dependency relations

The dependency relations in the construction are based on Universal Dependencies.2

Semantic roles

Actant	
Action	
Activity	
Actor	
	Refers to the initiator of an event.
Agent	$[Bacs]_{Agent}$ ловит рыбу.
² http://	

Рыба ловится [Васей] $_{Agent}$

Associated
BaseOfPredication
Beneficiary
Cause
Circumstance
Class
Concerning
Condition
Context
Corresponding
Direction
Distance
Entity
Evaluation
Event
Experiencer
Function
Goal

Instrument
Landmark
Location
Locative
Manner
Material
Object
Part
Participant
Path
Path Patient
Patient
Patient Phenomenon
Patient Phenomenon Property
Patient Phenomenon Property Purpose
Patient Phenomenon Property Purpose Quantitative



Table 1: List of semantic roles

6 Naming constructions

7 The structure of the construction

Name This is the name of the construction (see §6).

Illustration This is a short/minimal example of the construction.

Berkeley ID

Type

Category This is the resulting syntactic category of the construction.

FrameNet The FrameNet frame invoked by the construction (if applicable).

Definition A free text definition in Russian. The parts of the definition corresponding to construction elements are tagged with the appropriate semantic role (see §5)