

Table 1

Name	Link	Remarks
<b>Word Embeddings as Tuples of Feature Probabilities</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/2013">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/2013</a>	possible
<b>Towards Automated Semantic Role Labelling of Hindi-English Code-Mixed Tweets</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1746">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1746</a>	possible
<b>Automatic Generation of Jokes in Hindi</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1411">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1411</a>	possible
<b>Analysing English Phrases from Paninian Perspective</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1284">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1284</a>	possible
<b>Paninian Grammar Framework Applied to English</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/article/2">https://web2py.iiit.ac.in/research_centres/publications/view_publication/article/2</a>	possible
<b>Dependency Annotation Scheme for Indian Languages</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/189">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/189</a>	–

Name	Link	Remarks
<b>A Constraint-Based Parser Using Integer Programming</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/18">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/18</a>	–
<b>Exploring Statistical and Neural Models for Noun Ellipsis Detection and Resolution in English</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/2045">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/2045</a>	മനസ്സിലാവില്ല
<b>EquGener: A Reasoning Network for Word Problem Solving by Generating Arithmetic Equations</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1646">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1646</a>	മനസ്സിലാവില്ല
<b>A Formal Ontology-Based Classification of Lexemes and its Applications</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1611">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1611</a>	മനസ്സിലാവില്ല
<b>What is this Song About?: Identification of Keywords in Bollywood Lyrics</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1540">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1540</a>	മനസ്സിലാവില്ല
<b>Evaluating Dialogues Based on Grice's Maxims</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1435">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1435</a>	മനസ്സിലാവില്ല

Name	Link	Remarks
<b>Cognitive Construals Underlying Grammatical Aspects and Modalities in Dravidian Languages</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1308">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1308</a>	മനസ്സിലാവില്ല
<b>Paninian Grammar Based Hindi Dialogue Anaphora Resolution</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1301">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/1301</a>	മനസ്സിലാവില്ല
<b>Sanskrit Compound Processor</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/655">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/655</a>	മനസ്സിലാവില്ല
<b>A Comparative Study of English and Hindi Verb Semantics</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/538">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/538</a>	മനസ്സിലാവില്ല
<b>A Two-Stage Constraint-Based Dependency Parser for Free Word Order Languages</b>	<a href="https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/238">https://web2py.iiit.ac.in/research_centres/publications/view_publication/inproceedings/238</a>	മനസ്സിലാവില്ല (dependency)