Computational Linguistics (CL3.101)

Summer 2021, IIIT Hyderabad

14 June, Monday (Lecture 9) – Morph Analysis 1

Taught by Prof. Radhika Mamidi

Computational Morphology

India is considered a "language area", where many features are common betwen languages.

Computational morphology is processing and producing language computationally at a word level. It can be defined as the study of computational analysis and synthesis of word forms in the context of NLP.

It is useful in machine translation, information retrieval and speech processing.

Homework: Lexical/Functional; Free/Bound – 5 each.