Csci 517: Natural Language Processing

Computer & Information Science

Computer processing of natural language text at morphological, lexical, syntactic, and semantic levels; algorithms and procedures for sentence parsing and analysis; applications of natural language processing techniques.

3 Credits

Prerequisites

- Pre-requisite: CSCI 311 or CSCI 500 or Graduate Standing

Instruction Type(s)

- Lecture: Lecture for Csci 517

Subject Areas

- Computer Science