HCS6322 - Computational Modeling Methods for Language Understanding

HCS 6322 (ACN 6322) Computational Modeling Methods for Language Understanding (3 semester credit hours) Probabilistic methods for natural language understanding. Use of the MATLAB computer language for instantiating specific knowledge-based computational theories of natural language understanding. Emphasizes creative applications of these research methodologies. Prerequisites: BBSC majors only and department consent required. (3-0) T (2016-02-06 00:34:35)