Assignment 2

L665/B659: Applying Machine Learning Techniques in CL; Sandra Kuebler

- Find recent papers on Word Sense Disambiguation.

- 'Recent' here means papers from 2000 or later.

- Choose 6 papers. At least one of the papers should not fall under a strict definition of machine learning.

- Type the references up with information where the paper was publish and where you found it. I want full references! I.e. Just giving me the URL where you found the paper is not enough. A full reference has to include the authors, the title, the year when it was published, the conference/journal, journal volume and issue or conference venue, and pages.

- Then write a short summary for each paper, concentration on what approach was used in the paper, and what features (or types of information). Approach the summaries from a viewpoint that yo will need to run WSD experiments, and you need to find out what ML approach to use and what kind of features.

- Use the following web pages as starting points for your search:

    - ACL anthology: `http://www.aclweb.org/anthology-new/`

    - CiteSeer: `http://citeseer.ist.psu.edu/`

    - Google Scholar (specifically the advanced search!): `http://scholar.google.com/`

- In a second step, you will perform a peer review of 2 other submissions. Peer reviews will be assigned after the initial due date.

- **DUE DATE**: Monday, February 8 before class. Please submit via canvas.