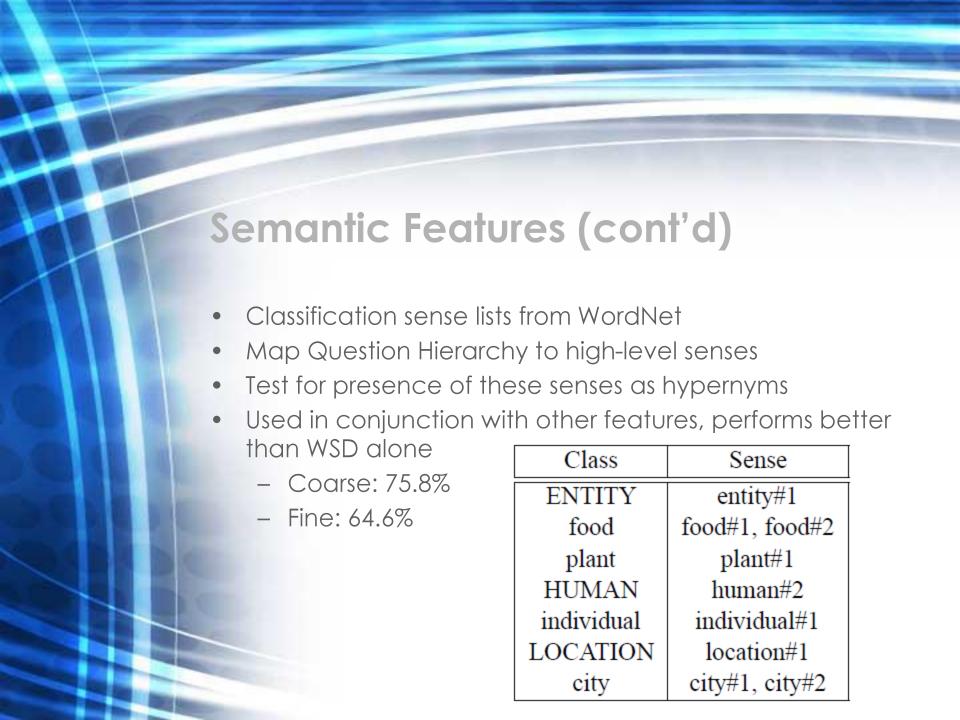
Deliverable #2: **Question Classification** Thomas Phan Jason Shaw Varden Wang













 Optimal results when using unigrams, POS tags, and classification sense lists

Training data	Test data	Туре	Accuracy
Li and Roth	TREC 10	Coarse	88.0%
Li and Roth	TREC 10	Fine	80.2%
Li and Roth, TREC 2004	TREC 10	Coarse	88.0%
Li and Roth, TREC 2004	TREC 2005	Coarse	83.5%

The addition of NER tagging improved fine classification to 81.6%

