Natural Language Processing

NLP (Natural Language Processing):

1) Q & A Systems (2011) (Jeopardy)
2) Information Extraction (2012) (Curriculum Meeting) (Wikipedia)
3) Information Extraction and Sentiment Analysis (E-Commerce)
4) Machine Translation

Understanding Difficults:

- Non-Standard Language
- Segmentation Issues
- Idioms
- Neologisms
- Word Knowledge
- Tricky Entity Names

Language Technology

Mostly Solved	Making Good Progress	Still Really Hard
Spam Detection	Sentiment Analysis	Question Answering
Part of Speech Tag	Coreference Resolution	Paraphrase
Named Entity Recognition	Word Sense Disambiguation	Summarization
	Parsing	Dialog
	Machine Translation	
	Information Extraction	