
10:30–12:10 Session 1B: Machine Translation

- 10:30–10:55 Dependency Graph-to-String Translation
Liangyou Li, Andy Way, Qun Liu
- 10:55–11:20 Reordering Grammar Induction
Miloš Stanojević, Khalil Sima'an
- 11:20–11:45 Syntax-based Rewriting for Simultaneous Machine Translation
He He, Alvin Grissom II, John Morgan, Jordan Boyd-Graber, Hal Daumé III
- 11:45–12:10 [TACL] Modelling and Optimizing on Syntactic N-Grams for Statistical Machine Translation
Rico Sennrich

13:30–15:10 Session 2B: Tagging, Chunking and Parsing

- 13:30–13:55 Density-Driven Cross-Lingual Transfer of Dependency Parsers
Mohammad Sadegh Rasooli, Michael Collins
- 13:55–14:20 A Neural Network Model for Low-Resource Universal Dependency Parsing
Long Duong, Trevor Cohn, Steven Bird, Paul Cook
- 14:20–14:45 Improved Transition-based Parsing by Modeling Characters instead of Words with LSTMs
Miguel Ballesteros, Chris Dyer, Noah A. Smith
- 14:45–15:10 [TACL] Approximation-Aware Dependency Parsing by Belief Propagation
Matthew R. Gormley, Mark Dredze, Jason Eisner

15:40–17:20 Session 3B: Semantics

- 15:40–16:05 A large annotated corpus for learning natural language inference
Samuel R. Bowman, Gabor Angeli, Christopher Potts, Christopher D. Manning
- 16:05–16:30 Question-Answer Driven Semantic Role Labeling: Using Natural Language to Annotate Natural Language
Luheng He, Mike Lewis, Luke Zettlemoyer
- 16:30–16:55 [TACL] It's All Fun and Games until Someone Annotates: Video Games with a Purpose for Linguistic Annotation.
David Jurgens, Roberto Navigli
- 16:55–17:20 [TACL] Semantic Proto-Roles
Drew Reisinger, Rachel Rudinger, Francis Ferraro, Kyle Rawlins, Benjamin Van Durme