
10:30–12:10 Session 4C: Discourse

- 10:30–10:55 Discourse parsing for multi-party chat dialogues
Stergos Afantenos, Eric Kow, Nicholas Asher, Jérémy Perret
- 10:55–11:20 Joint prediction in MST-style discourse parsing for argumentation mining
Andreas Peldszus, Manfred Stede
- 11:20–11:45 [TACL] One Vector is Not Enough: Entity-Augmented Distributed Semantics for Discourse Relations
Yangfeng Ji, Jacob Eisenstein
- 11:45–12:10 [TACL] Latent Structures for Coreference Resolution
Sebastian Martschat, Michael Strube

13:30–15:10 Session 5C: Phonology and Word Segmentation

- 13:30–13:55 Do we need bigram alignment models? On the effect of alignment quality on transduction accuracy in G2P
Steffen Eger
- 13:55–14:20 Keyboard Logs as Natural Annotations for Word Segmentation
Fumihiko Takahasi, Shinsuke Mori
- 14:20–14:45 Long Short-Term Memory Neural Networks for Chinese Word Segmentation
Xinchi Chen, Xipeng Qiu, Chenxi Zhu, Pengfei Liu, Xuanjing Huang
- 14:45–15:10 Semi-supervised Chinese Word Segmentation based on Bilingual Information
Wei Chen, Bo Xu

15:40–17:20 Session 6C: Language and Vision / Information Extraction

- 15:40–16:05 Solving Geometry Problems: Combining Text and Diagram Interpretation
Minjoon Seo, Hannaneh Hajishirzi, Ali Farhadi, Oren Etzioni, Clint Malcolm
- 16:05–16:30 Do You See What I Mean? Visual Resolution of Linguistic Ambiguities
Yevgeni Berzak, Andrei Barbu, Daniel Harari, Boris Katz, Shimon Ullman
- 16:30–16:55 Efficient and Expressive Knowledge Base Completion Using Subgraph Feature Extraction
Matt Gardner, Tom Mitchell
- 16:55–17:20 Representing Text for Joint Embedding of Text and Knowledge Bases
Kristina Toutanova, Danqi Chen, Patrick Pantel, Hoifung Poon, Pallavi Choudhury, Michael Gamon