
Day at a Glance — Monday, September 11

Track C Zealand



10:30–12:10 Session 7C: Dialogue, Room: Zealand, Chair: Amanda Stent, Bloomberg

- 10:30–10:55 Deal or No Deal? End-to-End Learning of Negotiation Dialogues
Mike Lewis, Denis Yarats, Yann Dauphin, Devi Parikh, Dhruv Batra
- 10:55–11:20 Agent-Aware Dropout DQN for Safe and Efficient On-line Dialogue Policy Learning
Lu Chen, Xiang Zhou, Cheng Chang, Runzhe Yang, Kai Yu
- 11:20–11:45 Towards Debate Automation: a Recurrent Model for Predicting Debate Winners
Peter Potash, Anna Rumshisky
- 11:45–12:10 Conversation Modeling on Reddit Using a Graph-Structured LSTM
Victoria Zayats, Mari Ostendorf

13:40–15:25 Session 8C: NLP Applications (Short), Room: Zealand, Chair: Joel Tetreault, Grammarly

- 13:40–13:55 Learning what to read: Focused machine reading
Enrique Noriega-Atala, Marco A. Valenzuela-Escárcega, Clayton Morrison, Mihai Surdeanu
- 13:55–14:10 DOC: Deep Open Classification of Text Documents
Lei Shu, Hu Xu, Bing Liu
- 14:10–14:25 Charmanteau: Character Embedding Models For Portmanteau Creation
Varun Gangal, Harsh Jhamtani, Graham Neubig, Eduard Hovy, Eric Nyberg
- 14:25–14:40 Using Automated Metaphor Identification to Aid in Detection and Prediction of First-Episode Schizophrenia
E. Dario Gutierrez, Guillermo Cecchi, Cheryl Corcoran, Philip Corlett
- 14:40–14:55 Truth of Varying Shades: Analyzing Language in Fake News and Political Fact-Checking
Hannah Rashkin, Eunsol Choi, Jin Yea Jang, Svitlana Volkova, Yejin Choi
- 14:55–15:10 Topic-Based Agreement and Disagreement in US Electoral Manifestos
Stefano Menini, Federico Nanni, Simone Paolo Ponzetto, Sara Tonelli
- 15:10–15:25 Zipporah: a Fast and Scalable Data Cleaning System for Noisy Web-Crawled Parallel Corpora
Hainan Xu, Philipp Koehn