Day at a Glance — Saturday, September 9



Track

Copenhagen

13:40–15:20 Session 2F: Poster Session. Sentiment Analysis 1, Room: Copenhagen, Chair: Diyi Yang, Carnegie Mellon University

Recurrent Attention Network on Memory for Aspect Sentiment Analysis *Peng Chen, Zhongqian Sun, Lidong Bing, Wei Yang*

A Cognition Based Attention Model for Sentiment Analysis Yunfei Long, Lu Qin, Rong Xiang, Minglei Li, Chu-Ren Huang

Author-aware Aspect Topic Sentiment Model to Retrieve Supporting Opinions from Reviews Lahari Poddar, Wynne Hsu, Mong Li Lee

Magnets for Sarcasm: Making Sarcasm Detection Timely, Contextual and Very Personal *Aniruddha Ghosh, Tony Veale*

Identifying Humor in Reviews using Background Text Sources *Alex Morales, Chengxiang Zhai*

Sentiment Lexicon Construction with Representation Learning Based on Hierarchical Sentiment Supervision

Leyi Wang, Rui Xia

Towards a Universal Sentiment Classifier in Multiple languages Kui Xu, Xiaojun Wan

Capturing User and Product Information for Document Level Sentiment Analysis with Deep Memory Network *Zi-Yi Dou*

Identifying and Tracking Sentiments and Topics from Social Media Texts during Natural Disasters Min Yang, Jincheng Mei, Heng Ji, zhao wei, Zhou Zhao, Xiaojun Chen

Refining Word Embeddings for Sentiment Analysis Liang-Chih Yu, Jin Wang, K. Robert Lai, Xuejie Zhang

A Multilayer Perceptron based Ensemble Technique for Fine-grained Financial Sentiment Analysis Md Shad Akhtar, Abhishek Kumar, Deepanway Ghosal, Asif Ekbal, Pushpak Bhattacharyya

Sentiment Intensity Ranking among Adjectives Using Sentiment Bearing Word Embeddings Raksha Sharma, Arpan Somani, Lakshya Kumar, Pushpak Bhattacharyya

Sentiment Lexicon Expansion Based on Neural PU Learning, Double Dictionary Lookup, and Polarity Association *Yasheng Wang, Yang Zhang, Bing Liu*

15:50–17:30 Session 3F: Poster Session. Multimodal NLP 1, Room: Copenhagen, Chair: Tianze Shi, Cornell University

An empirical study on the effectiveness of images in Multimodal Neural Machine Translation *Jean-Benoit Delbrouck, Stéphane Dupont*

Sound-Word2Vec: Learning Word Representations Grounded in Sounds Ashwin Vijayakumar, Ramakrishna Vedantam, Devi Parikh

Aroma Mahendru, Viraj Prabhu, Akrit Mohapatra, Dhruv Batra, Stefan Lee

The Promise of Premise: Harnessing Question Premises in Visual Question Answering

Guided Open Vocabulary Image Captioning with Constrained Beam Search Peter Anderson, Basura Fernando, Mark Johnson, Stephen Gould

Zero-Shot Activity Recognition with Verb Attribute Induction Rowan Zellers, Yejin Choi

Deriving continous grounded meaning representations from referentially structured multimodal contexts

Sina Zarrieß, David Schlangen

Hierarchically-Attentive RNN for Album Summarization and Storytelling Licheng Yu, Mohit Bansal, Tamara Berg

Cheng-Yang Fu, Joon Lee, Mohit Bansal, Alexander Berg

Video Highlight Prediction Using Audience Chat Reactions

Reinforced Video Captioning with Entailment Rewards Ramakanth Pasunuru, Mohit Bansal

*Jesse Mu, Joshua K. Hartshorne, Timothy O'Donnell*Incorporating Global Visual Features into Attention-based Neural Machine Translation.

Evaluating Hierarchies of Verb Argument Structure with Hierarchical Clustering

*Iacer Calixto, Qun Liu*Mapping Instructions and Visual Observations to Actions with Reinforcement Learning

Dipendra Misra, John Langford, Yoav Artzi

An analysis of eye-movements during reading for the detection of mild cognitive impairment

Naomi H Feldman, Caitlin Richter, Harini Salgado, Aren Jansen

Evaluating Low-Level Speech Features Against Human Perceptual Data

Kathleen C. Fraser, Kristina Lundholm Fors, Dimitrios Kokkinakis, Arto Nordlund

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