Day at a Glance — Monday, September 11



Track

Odense

10:30–12:10 Session 7E: Poster Session. Information Extraction 2, Room: Odense, Chair: Isabelle Augenstein, University of Copenhagen

Learning Fine-grained Relations from Chinese User Generated Categories Chengyu Wang, Yan Fan, Xiaofeng He, Aoying Zhou

Improving Slot Filling Performance with Attentive Neural Networks on Dependency Structures Lifu Huang, Avirup Sil, Heng Ji, Radu Florian

Identifying Products in Online Cybercrime Marketplaces: A Dataset for Fine-grained Domain Adaptation Greg Durrett, Jonathan K. Kummerfeld, Taylor Berg-Kirkpatrick, Rebecca Portnoff, Sadia Afroz, Damon Mc-

Coy, Kirill Levchenko, Vern Paxson Labeling Gaps Between Words: Recognizing Overlapping Mentions with Mention Separators

Aldrian Obaja Muis, Wei Lu Deep Joint Entity Disambiguation with Local Neural Attention

MinIE: Minimizing Facts in Open Information Extraction Kiril Gashteovski, Rainer Gemulla, Luciano Del Corro

Scientific Information Extraction with Semi-supervised Neural Tagging

Octavian-Eugen Ganea, Thomas Hofmann

Nitish Gupta, Sameer Singh, Dan Roth

ral Networks

Yi Luan, Mari Ostendorf, Hannaneh Hajishirzi

NITE: A Neural Inductive Teaching Framework for Domain Specific NER Siliang Tang, Ning Zhang, Jinjiang Zhang, Fei Wu, Yueting Zhuang

Methods Aditya Sharma, Zarana Parekh, Partha Talukdar

Speeding up Reinforcement Learning-based Information Extraction Training using Asynchronous

Leveraging Linguistic Structures for Named Entity Recognition with Bidirectional Recursive Neu-

Fast and Accurate Entity Recognition with Iterated Dilated Convolutions

Emma Strubell, Patrick Verga, David Belanger, Andrew McCallum Entity Linking via Joint Encoding of Types, Descriptions, and Context

Peng-Hsuan Li, Ruo-Ping Dong, Yu-Siang Wang, Ju-Chieh Chou, Wei-Yun Ma

An Insight Extraction System on BioMedical Literature with Deep Neural Networks Hua He, Kris Ganjam, Navendu Jain, Jessica Lundin, Ryen White, Jimmy Lin