

Text Mining and Applications Workshop

National Centre for Text Mining, University of Manchester and Ho Chi Minh City University of Science

14th May 2018, Ho Chi Minh City, Vietnam

Venue: Hall I, University of Science, Ho Chi Minh City, Viet Nam

Time	Speaker	Presentation
8:45-9:00		Registration
9:00-9:05		Welcome by Prof. Thuc D. Nguyen
Keynote speech – Chair: Prof. Thuc D. Nguyen		
9:05-9:50	Sophia Ananiadou	Text mining for life sciences
9:50-10:10		Coffee break
Morning session – Chair: Prof. Dien Dinh		
10:10-10:30	Trung Trinh	A deep learning approach for information extraction in real estate advertisements
10:30-10:50	An Tuan Dao	Improving Named Entity Recognition Using Bilingual Constraints on English-Vietnamese Language
10:50-11:10	Nguyen Le Thanh	English-Vietnamese Cross-Language Paraphrase Identification Using Hybrid Method
11:10-11:30	Khang Duc Trinh	Herbal combination adverse interaction inferencing by using biomedical literature extraction
		Lunch on your own
Afternoon session 1 – Chair: Prof. Sophia Ananiadou		
14:00-14:30	Minh Quoc Nghiem	The interoperability of text and data mining: UIMA, Argo, and OpenMinTeD
14:30-14:50	Nhung Nguyen	Text mining facilitates cosmetics producers
14:50-15:10		Coffee break
Afternoon session 2 – Chair: Prof. Dien Dinh		
15:10-15:30	Dai Nguyen	Contextual Targeting for Online Advertising
15:30-15:50	Phuc Hoang Le	Cross Lingual Sentiment Analysis
15:50-16:10	An-Vinh Luong	A New Formula for Vietnamese Text Readability Assessment
16:10-16:30		Discussion and closing