SocialNLP@WWW 2018 Chairs' Welcome

It is our great pleasure to welcome you to the Sixth ACM International Workshop on Natural Language Processing for Social Media – SocialNLP'18, associated with WWW 2018. SocialNLP is a new inter-disciplinary area of natural language processing (NLP) and social computing. There are three plausible directions of SocialNLP: (1) addressing issues in social computing using NLP techniques; (2) solving NLP problems using information from social media; and (3) handling new problems related to both social computing and natural language processing.

Through this workshop, we anticipate to provide a platform for research outcome presentation and head-to-head discussion in the area of SocialNLP, with the hope to combine the insight and experience of prominent researchers from both NLP and social computing domains to contribute to the area of SocialNLP jointly. Also, selected and expanded versions of papers presented at SocialNLP will be published in two follow-on Special Issues of Springer Cognitive Computation (CogComp) and the International Journal of Computational Linguistics and Chinese Language Processing (IJCLCLP).

The submissions to this year's workshop were again of high quality and we had a competitive selection process. We received 7 submissions from Asia, Canada, Australia, United Kingdom, and the United States., and due to a rigorous review process, we only accepted 2 of them as regular papers with long presentation and 2 of them as regular papers with short presentation. Thus the acceptance rate was 57%. The workshop papers cover a broad range of SocialNLP-related topics, such as social content analysis, sentiment detection, opinion mining, and topic prediction. We had a total of 40 program committee members, and each submission is evaluated by at least 2 PC members. We warmly thank our PC members for the timely reviews and constructive comments.

Putting together *SocialNLP 2018* was a team effort. We first thank the authors for providing the content of the program. We are grateful to the program committee members, who worked very hard in reviewing papers and providing feedback for authors.

We hope you enjoy the workshop!

Cheng-Te Li

National Cheng Kung University Taiwan

Lun-Wei Ku

Academia Sinica Taiwan



SocialNLP@WWW 2018 Organization

Organizers: Cheng-Te Li (National Cheng Kung University, Taiwan)

Lun-Wei Ku (Academia Sinica, Taiwan)

Program Committee: Yelena Mejova (Qatar Computing Research Institute)

Spandana Gella (University of Edinburgh)

Zhunchen Luo (China Defense Science and Technology Information Center)

Roman Klinger (University of Stuttgart) Manuel Montes-y-Gomez (INAOE)

Kam-Fai Wong (The Chinese University of Hong Kong) Ingmar Weber (Qatar Computing Research Institute)

Georgios Petasis (National Centre for Scientific Research (NCSR) Demokritos,

Athens, Greece)

Danilo Croce (University of Roma Tor Vergata)

June-Jei Kuo (National Chung Hsing University)

William Yang Wang (UC Santa Barbara)

Jenq-Haur Wang (National Taipei University of Technology)

Derek Ruths (McGill University)

Yohei Seki (University of Tsukuba)

Yi Yang (Bloomberg LP)

Bruno Martins (University of Lisbon)

Tsung-Ting Kuo (University of California San Diego)

Graeme Hirst (University of Toronto)

Min-Yuh Day (Tamkang University)

Xavier Tannier (University Pierre and Marie Curie (UPMC Paris 06) LIMICS)

Chuan-Jie Lin (National Taiwan Ocean University)

Tim Althoff (Stanford University)

Haris Papageorgiou (ATHENA Research and Innovation Center)

Weiwei Guo (LinkedIn)

Mike Thelwall (University of Wolverhampton)

Michael Paul (University of Colorado Boulder)

Saurav Sahay (Intel Labs)

Wei Gao Victoria (University of Wellington)

Shih-Hung Wu (Chaoyang University of Technology)

Hsin-Min Wang (Academia Sinica)

Koji Eguchi (Kobe University)

Dong Nguyen (Alan Turing Institute)

Bin Lu (Google Inc.)

Svitlana Volkova (Pacific Northwest National Laboratory)

Berlin Chen (National Taiwan Normal University)

William Hamilton (Stanford)

Zhe Zhang (IBM Watson)

Ming-Feng Tsai (National Chengchi University)

Mario J. Silva (Universidade de Lisboa)

Weiwei Guo (LinkedIn)

