

The WNUT workshop will focus on core Natural Language Processing tasks applied to noisy user-generated text, such as that found in social media, web forums, online reviews and language learner essays.

Paper submission deadline: May 7, 2015

For further information:

<http://noisy-text.github.io/>



ACL Workshop on Noisy User-generated Text

31 July 2015 • Beijing China

Invited Speakers



Tim Baldwin
(University of Melbourne)



Brendan O'Connor
(University of Massachusetts)



Anders Søgaard
(University of Copenhagen)

Workshop Organizers



Wei Xu
(University of Pennsylvania)



Bo Han
(IBM Research)

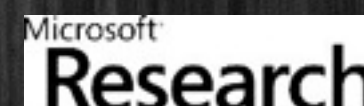


Alan Ritter
(Ohio State University)

Program Committee

David Bamman (Carnegie Mellon University)
Kalina Bontcheva (University of Sheffield)
Claire Cardie (Cornell University)
Colin Cherry (National Research Council Canada)
Grzegorz Chrupała (Tilburg University)
Leon Derczynski (University of Sheffield)
Jacob Eisenstein (Georgia Institute of Technology)
Jennifer Foster (Dublin City University)
Eric Fosler-Lussier (The Ohio State University)
Kevin Gimpel (Toyota Technological Institute at Chicago)
Weiwei Guo (Columbia University)
Dirk Hovy (University of Copenhagen)
Jing Jiang (Singapore Management University)
Emre Kiciman (Microsoft Research)
Wang Ling (Carnegie Mellon University)
Xiaohua Liu (University of Montreal)
Preslav Nakov (Qatar Computing Research Institute)
Miles Osborne (Bloomberg)
Kristen Parton (Facebook)
Ellie Pavlick (University of Pennsylvania)
Daniel Preoțiuc-Pietro (University of Pennsylvania)
Roi Reichart (Technion-IIT)
Alla Rozovskaya (Columbia University)
Nathan Schneider (University of Edinburgh)
Djamé Seddah (University Paris-Sorbonne)
Richard Sproat (Google)
Maosong Sun (Tsinghua University)
Oren Tsur (Harvard University)
Benjamin Van Durme (Johns Hopkins University)
Svitlana Volkova (Johns Hopkins University)
Lu Wang (Cornell University)
Jun-Ming Xu (University of Wisconsin-Madison)
Xiaojin Zhu (University of Wisconsin-Madison)

Sponsored by



IBM Research