2nd Workshop on Computational Modeling of People's Opinions, Personality, and Emotions in Social Media (PEOPLES 2018)

New Orleans, Louisiana, USA
6 June 2018

ISBN: 978-1-5108-6360-6

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571

Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2018) by the Association for Computational Linguistics
All rights reserved.

Printed by Curran Associates, Inc. (2018)

For permission requests, please contact the Association for Computational Linguistics
at the address below.

Association for Computational Linguistics
209 N. Eighth Street
Stroudsburg, Pennsylvania 18360

Phone: 1-570-476-8006
Fax: 1-570-476-0860

acl@aclweb.org

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2633
Email: curran@proceedings.com
Web: www.proceedings.com

Table of Contents

What makes us laugh? Investigations into Automatic Humor Classification
Vikram Ahuja, Taradheesh Bali and Navjyoti Singh 1

Social and Emotional Correlates of Capitalization on Twitter
Sophia Chan and Alona Fyshe 10

Building an annotated dataset of app store reviews with Appraisal features in English and Spanish
Natalia Mora and Julia Lavid-López 16

Enabling Deep Learning of Emotion With First-Person Seed Expressions
Hassan Alhuzali, Muhammad Abdul-Mageed and Lyle Ungar 25

A Dataset of Hindi-English Code-Mixed Social Media Text for Hate Speech Detection
Aditya Bohra, Deepanshu Vijay, Vinay Singh, Syed Sarfaraz Akhtar and Manish Shrivastava . . . 36

The Social and the Neural Network: How to Make Natural Language Processing about People again
Dirk Hovy 42

Observational Comparison of Geo-tagged and Randomly-drawn Tweets
Tom Lippincott and Annabelle Carrell 50

Johns Hopkins or johnny-hopkins: Classifying Individuals versus Organizations on Twitter
Zach Wood-Doughty, Praateek Mahajan and Mark Dredze 56

The Potential of the Computational Linguistic Analysis of Social Media for Population Studies
Letizia Mencarini 62

Understanding the Effect of Gender and Stance in Opinion Expression in Debates on "Abortion"
Esin Durmus and Claire Cardie 69

Frustrated, Polite, or Formal: Quantifying Feelings and Tone in Email
Niyati Chhaya, Kushal Chawla, Tanya Goyal, Projjal Chanda and Jaya Singh 76

Reddit: A Gold Mine for Personality Prediction
Matej Gjurković and Jan Šnajder 87

Predicting Authorship and Author Traits from Keystroke Dynamics
Barbara Plank 98

Predicting Twitter User Demographics from Names Alone
Zach Wood-Doughty, Nicholas Andrews, Rebecca Marvin and Mark Dredze 105

Modeling Personality Traits of Filipino Twitter Users
Edward Tighe and Charibeth Cheng 112

Grounding the Semantics of Part-of-Day Nouns Worldwide using Twitter
David Vilares and Carlos Gómez-Rodríguez 123