Sentiment Analysis and Affective Computing

Guest Editors:

Dr. Salud María Jiménez-Zafra
SINAI Research Group, Computer Science Department, CEATIC, Universidad de Jaén, 23071 Jaén, Spain

Dr. Miguel Ángel García Cumbreras
SINAI Research Group, Computer Science Department, CEATIC, Universidad de Jaén, 23071 Jaén, Spain

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Message from the Guest Editors

This special issue is aimed at theoretical or experimental works on Sentiment Analysis or Affective Computing in social media, for languages with limited resources, methods to analyze social behaviors, processing linguistic phenomena (negation, irony, sarcasm, etc.), hate-speech detection, fine-grained sentiment analysis, identification of psychological states such as depression, domain-dependent information, transfer learning issues, multilingual aspects, personalized sentiment analysis, etc.

Topics of interest include but are not limited to:

- Aspect-based sentiment analysis
- Multilingual sentiment analysis
- Personalized sentiment analysis
- Sentiment analysis or affective computing in languages with few resources
- Resources for sentiment analysis or affective computing
- Negation processing for improving sentiment analysis or affective computing
- Irony or sarcasm detection for improving sentiment analysis or affective computing
- Transfer learning for sentiment analysis or affective computing
- Emotion mining in social media
- Hate-speech detection
- Identification of psychological states such as depression
- Cyber-bullying detection
- Offensive language identification

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Special Issue

Editor-in-Chief

Prof. Dr. Willy Susilo
School of Computer Science and
Software Engineering, University
of Wollongong, Northfields
Avenue, Wollongong, NSW 2522,
Australia

Message from the Editor-in-Chief

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