Sensors for Affective Computing and Sentiment Analysis

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Message from the Guest Editors

This Special Issue, Sensors for Affective Computing and Sentiment Analysis, is intended to be a venue for researchers that are interested in the development and/or use of physical sensors in those areas of expertise related to sentiment analysis, who want to initiate their studies or are currently working on this topic. Hence, manuscripts introducing new proposals based on physical sensors for the analysis of physiological measures, facial recognition, speech recognition, or natural language processing are welcome in this Special Issue of Sensors for Affective Computing and Sentiment Analysis.

- Sensors for affective computing
- Sensors for sentiment analysis
- Sensors for ubiquitous and pervasive computing
- Sensors for ambient intelligence
- Sensors for ambient assisted living
- Sensors for physiological computing
- Internet of things sensors
- Sensors for natural language processing
- Brain—computer interfaces
- Biofeedback and neurofeedback systems
- Wearable systems
- Applications and case studies

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Message from the Editorial Board

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

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