Special Issue

Sensor Based Multi-Modal Emotion Recognition

Message from the Guest Editors

Emotion recognition is one of the hot issues in AI research. This Special Issue is being assembled to share all kinds of in-depth research results related to emotion recognition, such as the classification of emotion category (anger, disgust, fear, happiness, sadness, surprise, neutral, etc.), arousal/valence estimation, diagnosis of mental health such as stress, pain, cognitive load, engagement, curiosity, humor, and so on. All of these problems deal with a stream of data not only from individual sensors such as RGB-D cameras, EEG/ECG/EMG sensors, wearable devices, or smart phones, but also from the fusion of various sensors. Please join this Special Issue entitled “Sensor-Based Multi-Modal Emotion Recognition”, and contribute your valuable research progress. Thank you very much.

Guest Editors

Prof. Dr. Soo-Hyung Kim
Pattern Recognition Lab, Chonnam National University, Gwangju, Republic of Korea

Prof. Gueesang Lee
Chonnam National University, Gwangju, South Korea

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Sensors
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
sensors@mdpi.com

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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.

Editor-in-Chief

Prof. Dr. Vittorio M. N. Passaro
Dipartimento di Ingegneria Elettrica e dell'Informazione (Department of Electrical and Information Engineering), Politecnico di Bari, Via Edoardo Orabona n. 4, 70125 Bari, Italy

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