Special Issue

Affective Computing and Sentiment Analysis

Message from the Guest Editors

The topics interests are machine learning and deep learning models for affective computing and sentiment analysis applications, including but not limited to the following:

- Deep neural networks for affective computing and sentiment analysis;
- Traditional machine learning models for affective computing and sentiment analysis;
- Affective computing and sentiment analysis in natural language processing;
- Affective computing and sentiment analysis in financial data mining;
- Affective computing and sentiment analysis in biosignal data mining;
- Emotion/sentiment representation models;
- Affective computing and sentiment analysis in social media or social network analysis.

Guest Editors

Prof. Dr. Haoran Xie

Prof. Dr. Gary Cheng

Prof. Dr. Fu-Lee Wang

Deadline for manuscript submissions

closed (31 July 2022)

About the Journal

Message from the Editor-in-Chief

Future Internet is a fast-growing journal devoted to rapid publications of the latest results in the general areas of computer networking/communications and information systems, with a focus on the Internet of Things, big data and augmented intelligence, smart systems (in terms of technologies, architectures, and applications), network virtualization, edge/fog computing, and cybersecurity. Both theoretical and experimental papers are welcome. Every year, *Future Internet* also features Special Issues dedicated to specific topics within the journal's scope.

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