



## Affective Computing and Sentiment Analysis

Guest Editors:

### Message from the Guest Editors

#### **Prof. Dr. Haoran Xie**

Department of Computing and  
Decision Sciences, Lingnan  
University, 8 Castle Peak Road,  
Tuen Mun, New Territories, Hong  
Kong 999077, China

hrxie2@gmail.com

#### **Prof. Dr. Gary Cheng**

Department of Mathematics and  
Information Technology, The  
Education University of Hong  
Kong, 10 Lo Ping Road, Tai Po,  
New Territories, Hong Kong  
999077, China

chengks@eduhk.hk

#### **Prof. Dr. Fu Lee Wang**

School of Science and  
Technology, The Open University  
of Hong Kong, 30 Good Shepherd  
Street, Ho Man Tin, Kowloon,  
Hong Kong 999077, China

pwang@ouhk.edu.hk

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.

Deadline for manuscript  
submissions:

**31 July 2022**





an Open Access Journal by MDPI

## Editor-in-Chief

### Prof. Dr. Dino Giuli

Department of Information  
Engineering (DINFO), University  
of Florence, Via Santa Marta, 3,  
50139 Florence, Italy

## Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Future Internet* (ISSN 1999-5903). *Future Internet* is an international, peer-reviewed, open access journal, which provides an advanced forum for scientific studies related to Internet technologies and the information society.

*Future Internet* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the public have unlimited and free access to the content as soon as it is published.

We would be pleased to welcome you as one of our authors.

## Author Benefits

**Open Access:**— free for readers, with article processing charges (APC) paid by authors or their institutions.

**High Visibility:** indexed within Scopus, ESCI (Web of Science), Ei Compendex, dblp, Inspec, and many other databases.

**Journal Rank:** CiteScore - Q2 (*Computer Networks and Communications*)

## Contact Us

*Future Internet*  
MDPI, St. Alban-Anlage 66  
4052 Basel, Switzerland

Tel: +41 61 683 77 34  
Fax: +41 61 302 89 18  
[www.mdpi.com](http://www.mdpi.com)

[mdpi.com/journal/futureinternet](http://mdpi.com/journal/futureinternet)  
[futureinternet@mdpi.com](mailto:futureinternet@mdpi.com)