





an Open Access Journal by MDPI

# **Audio, Speech and Language Processing**

Guest Editors:

#### Prof. Dr. Kai Yu

Department of Computer Science and Engineering, Shanghai Jiao Tong University, Shanghai 200240, China

#### Dr. Yan Song

National Engineering Laboratory for Speech and Language Information Processing, University of Science and Technology of China, Hefei 230026, China

#### Dr. Ya Li

School of Artificial Inteligence, Beijing University of Posts and Telecomunications, Beijing 100876, China

Deadline for manuscript submissions:

closed (29 February 2024)

### **Message from the Guest Editors**

The 17th National Conference on Man–Machine Speech Communication (NCMMSC), the largest and most influential event on speech signal processing in China, will be hosted by the Chinese Information Processing Society of China and China Computer Federation, jointly coorganized by iFLYTEK Co., Ltd., the University of Science and Technology of China and the National Engineering Research Center for Speech and Language Information Processing. The NCMMSC is also the academic annual meeting of the technical committee of Speech Dialogue and Auditory Processing of China Computer Federation (CCF TFSDAP).

Papers published in the Special Issue on "National Conference on Man–Machine Speech Communication (NCMMSC2022)" will be focused on the topics of speech recognition, synthesis, enhancement, and coding, as well as experimental phonetics, speech prosody analysis, pathological speech analysis, speech analysis, acoustic scene classification, and human–computer dialogue understanding.

Details about NCMMSC2022 can be found from

http://ncmmsc2022.ustc.edu.cn











an Open Access Journal by MDPI

#### **Editor-in-Chief**

# **Prof. Dr. Giulio Nicola Cerullo**Dipartimento di Fisica, Politecnico di Milano, Piazza L. da Vinci 32, 20133 Milano, Italy

## **Message from the Editor-in-Chief**

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network

#### **Author Benefits**

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

**High Visibility:** indexed within Scopus, SCIE (Web of Science), Inspec, CAPlus / SciFinder, and other databases.

**Journal Rank:** JCR - Q1 (Engineering, Multidisciplinary) / CiteScore - Q1 (General Engineering)

#### **Contact Us**