2022 5th International Conference on Artificial Intelligence and Pattern Recognition

Following the four successful previous editions of AIPR (Beijing 2018, Beijing 2019 and Virtual Conferences in 2020, 2021), the 5th edition of AIPR will be held in Huaqiao University, located in Xiamen, China during September 23-25, 2022. AIPR2022 is mainly organised by Huaqiao University, co-sponsored by Wuhan Institute of Technology and technically supported by North China University of Technology, etc.

AIPR actively engaged in advancing research and raising awareness of the many challenges in the diverse field of Artificial Intelligence and Pattern Recognition. The meeting program will again feature a mix of keynote speakers, oral presentations and poster displays, etc. We are confident that you will enjoy both the technical and social programs, offered to you in the framework of AIPR 2022.

SUBMISSION GUIDE

1. Full paper (Publication & Presentation)

2. Abstract (Presentation Only)

Please submit full paper/abstract to Electronic Submission System

For more details, please click <u>here</u>.

IMPORTANT DATES

Submission Deadline Aug.18, 2022 Notification Date Sept. 1, 2022

Registration Deadline Sept. 9, 2022

CALL FOR PAPER

Pattern Recognition and Machine Learning
Artificial neural networks
Dimensionality reduction and manifold learning
Classification and clustering
Computer Vision and Robot Vision
Motion, tracking and video analysis
3D sensors: depth sensors, ToF, Kinect
Image, Speech, Signal and Video Processing
Sensor array & multichannel signal processing
Coding, compression and super-resolution
Facial expression recognition
Document Analysis, Biometrics and Pattern
Biomedical Image Analysis and Applications

.....

-For more details, please click here.

PUBLICATION & HISTORY

All accepted papers of AIPR 2022 will be published in International Conference Proceedings Series by ACM (978-1-4503-9689-9), which will be archived at ACM Digital Library and indexed by Ei Compendex and Scopus.

After the conference, some selected papers could be recommended to be published in Information Sciences as regular papers after content extension (at least 40%) and peer-review.



Information Sciences-Informatics and Computer Science Intelligent Systems Applications ISSN: 0020-0255

Impact Factor: 6.795
Abstracting & Indexing: Science Citation Index (SCI), Ei Compendex, Scopus, etc.
-For more details, please click here.

AIPR 2018 Proceedings: ACM Digital Library | El Compendex | Scopus AIPR 2019 Proceedings: ACM Digital Library | El Compendex | Scopus AIPR 2020 Proceedings: ACM Digital Library | El Compendex | Scopus AIPR 2021 Proceedings: ACM Digital Library | El Compendex | Scopus

KEYNOTE SPEAKERS



Prof. Demetri Terzopoulos ACM Fellow & IEEE Fellow Fellow of The Royal Society of London Fellow of The Royal Society of Canada University Of California, USA



Prof. Zhongsheng Hou IEEE Fellow Qingdao University, China



Prof. Ling Liu IEEE Fellow Georgia Institute of Technology, USA



Prof. Haizhou Li
IEEE Fellow, ISCA Fellow
National University of Singapore, Singapore

CONFERENCE VENUE

AIPR 2022 will be held in Huaqiao University, in Xiamen, China. It is the first institution of higher education named after Huaqiao (Overseas Chinese). We sincerely welcome you!

CONTACT US

Ms. Dana Chen | Conference Secretary Email: aipr@bmail.org Tel: +86-18081079313 Web: www.aipr.net (Monday to Friday | 10:00-17:00 - GMT+8)