

人机交互 国际会议

ICHMI 2021

2021 International Conference on
Human-Machine Interaction

May 7-9, 2021 | Guangzhou, China

2021年5月7-9日 | 中国广州

2021 International Conference on Human-Machine Interaction (ICHMI 2021) will be held in Guangzhou, China on May 7-9, 2021. We can proudly say that the ICHMI 2021 conference is going to be even more of a truly international and an excellent forum for both young and experienced researchers and seasoned academics to present and defend their work on a global stage. Sharing experiences and difficulties between researchers with mentoring new researchers is where we ensure research is taken to the boundaries of new knowledge..

CONFERENCE PROCEEDINGS

Papers will be published in the *International Conference Proceedings Series by ACM*, which will be archived in the ACM Digital Library, and indexed by Ei Compendex, Scopus and submitted to be reviewed by Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science).
ACM - ISBN: 978-1-4503-8777-4

IMPORTANT DATES

Dec. 30th, 2020 | Submission Deadline
Jan. 20th, 2021 | Notification Date
Feb. 10th, 2021 | Registration Deadline

REACH US AT

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CONFERENCE VENUE

South China University of Technology | Xihu Hotel
Address: Wushan Campus: 381 Wushan Road, Tianhe District, Guangzhou, 510641

SUBMISSION

By Electronic Submission System: <http://confsys.iconf.org/submission/ichmi2021>
By Email: ichmi_conf@vip.163.com

CALL FOR PAPERS

Topics of interest for submission include, but are not limited to:

- Active Vision
- Agents and Multi-Agent Systems
- Applications of Perception
- Artificial Intelligence
- Brain Machine Interfaces
- Cognitive Engineering
- Collaborative Design and Manufacturing
- Collaboration Technologies and Systems
- Computer Graphics
- Computer Vision
- Cooperative Design
- Dimensionality Reduction
- Distributed Intelligent Systems
- Ergonomics
- Fuzzy Systems
- Health Care
- Human Centered Transportation System
- Human Factors
- Human Perception
- Hybrid Intelligent System Design
- Image Analysis
- Intelligent Transportation
- Knowledge Representation
- Machine Learning
- Material Appearance Modeling Medical Imaging
- Mental Workload
- Multimedia
- Multiview Learning
- Next Generation Network
- Network Security and Management
- Ontologies
- Patient Safety
- Pattern Recognition
- Perceptual Factors
- Physiological Indicators
- Production Planning and Scheduling
- Protocol Engineering
- Semi-Supervised Learning
- Service-Oriented Computing
- Simulator Training
- Systems Integration and Collaboration
- Systems Safety and Security
- Team Performance
- Video Processing
- Virtual Reality
- Visualization