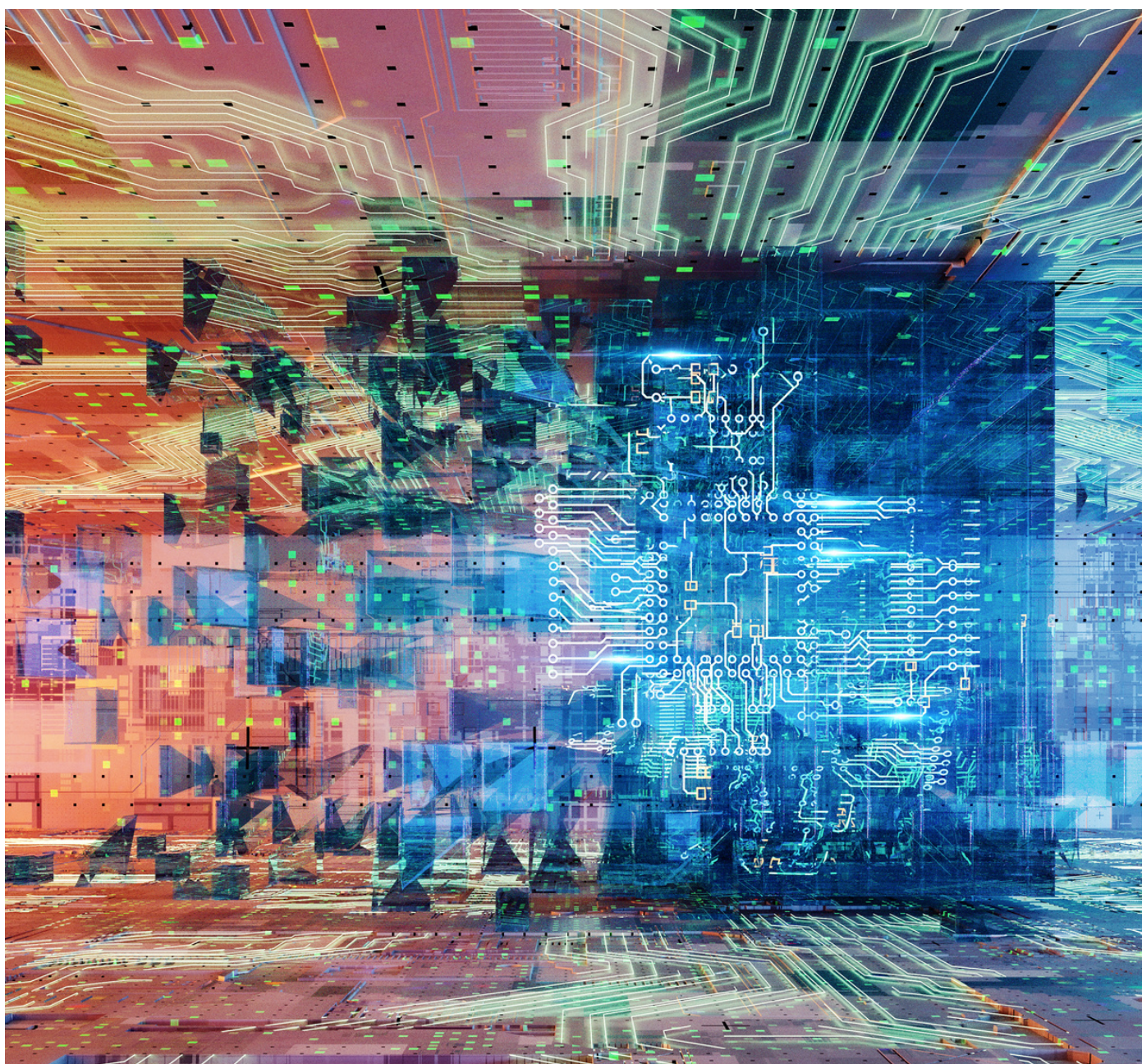


ISSUE 011

NOVEMBER 2023

NEWSLETTER

IA E E E E



THE INTERNATIONAL ASSOCIATION OF ELECTRICAL,
ELECTRONIC AND ENERGY ENGINEERING



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The International Association of Electrical, Electronic and Energy Engineering

ECCSIT 2023



2023 Eurasian Conference on Computer
Science and Information Technology

December 15-17, 2023 Beihai, China

www.eccsit.org contact@eccsit.org

ICHVR 2023



2023 International Conference on Haptics
and Virtual Reality

December 15-17, 2023 Beihai, China

www.ichvr.org inquiry@ichvr.org

ECCSIT 2023

2023 Eurasian Conference on Computer Science and Information Technology



Conference Introduction

2023 Eurasian Conference on Computer Science and Information Technology (ECCSIT 2023) will be held in Beihai, China during December 15-17, 2023.

The ECCSIT 2023 conference committee is excited to invite authors and scholars from all over the world to participate in this significant conference, to enhance our knowledge and create new knowledge to help promote the advances and changes of the joint academic researches.



Conference Chairs



Yan Yang
Southwest Jiaotong University
China



Hong Zhu
Oxford Brookes University
China



Guisong Liu
Southwestern University of
Finance and Economics
China



Qizhong Ou
Nanning Normal University
China

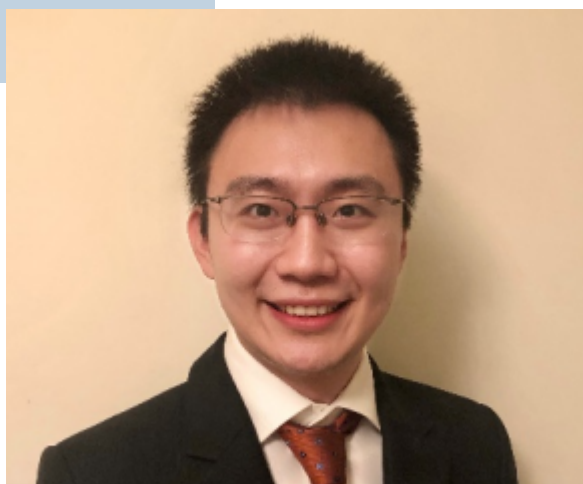


Mingyu Xiao
University of Electronic Science
and Technology of China
China



Jinhua Li
Qingdao University
China

KEYNOTE SPEAKERS



Prof. Yuanwei Liu
Queen Mary University of London

Yuanwei Liu is an Associate Professor with the School of Electronic Engineering and Computer Science, Queen Mary University of London. His research interests are NOMA, RIS/STAR, Integrated sensing and communications, and machine learning.

Yuanwei Liu is the academic Chair for the Next Generation Multiple Access Emerging Technology Initiative, the vice chair of the IEEE Technical Committee on Cognitive Networks (TCCN). He serves as a Senior Editor of IEEE Communications Letters, an Editor of the IEEE Transactions on Wireless Communications, the IEEE Transactions on Communications, and the IEEE Transactions on Network Science and Engineering. He serves as the Guest Editor for Proceeding of the IEEE, IEEE JSAC, IEEE JSTSP and IEEE Network. He has served as the Publicity Co-Chair for VTC 2019-Fall, Symposium Co-Chair for Cognitive Radio & AI-Enabled Networks for IEEE GLOBECOM 2022 and Communication Theory for IEEE GLOBECOM 2023. He serves as the chair of Special Interest Group (SIG) in SPCC Technical Committee on signal processing Techniques for next generation multiple access, the vice-chair of SIG WTC on Reconfigurable Intelligent Surfaces for Smart Radio Environments.

Dr. Fei Liu received her PhD degree from the Department of Computer Science & Computer Engineering, La Trobe University in 1998. Before joining the department as a senior lecturer in 2002, she was a lecturer in the School of Computer Science & Information Technology, RMIT University (1999 - 2002) and the School of Computer & Information Science, University of South Australia (1996 - 1997). She also worked as a software engineer in Ericsson Australia. During which she participated the design and development of the earliest Short Messaging System (SMS) for Telstra Australia.

Fei's research interests are in Artificial Intelligence including Sentiment Analysis, Text Summarization, Recommendation Systems, Semantic Web and Logic Programming. She has supervised and co-supervised 11 PhD students to successful completion. She was the supervisor of over 40 Honours and Master by Course Work students to successfully complete their minor thesis. Fei has been active in research service on various roles including member of editorial advisory board, journal guest editors, member of conference advisory committees and program committees. She has authored and co-authored over 80 conference and journal papers.



Prof. Fei Liu
La Trobe University



2023 International Conference on Haptics and Virtual Reality



ICHVR 2023



The 2023 International Conference on Haptics and Virtual Reality (ICHVR 2023) will be held during December 15th-17th, 2023 in Beihai, China.

ICHVR 2023 is organized by the International Association of Electrical, Electronic and Energy Engineering (IAEEEE), Southeast University (SEU), Shanghai Jiao Tong University (SJTU) and co-organized by CoreShare Academic Exchange Center. ICHVR 2023 is to bring together innovative academics and experts in the field of Haptics, Virtual Reality, Human-Computer Interaction, Computer Vision, Computer Arts, Mobile Intelligent Device and Artificial Intelligent Algorithm to a vibrant and vital forum. Leading researchers, students and engineers from around the world will exchange the latest advances through papers and oral presentations.

The conference welcomes the submission of papers in the nature of original research and technical reviews from but not limited to the above areas.

CONFERENCE CHAIRS



Ligu Shuai
Southeast University
China



Xiuquan Qiao
Beijing University of Posts and
Telecommunications
China



Jianbo Su
Shanghai Jiao Tong University
China

KEYNOTE SPEAKERS

The International Association of Electrical, Electronic and Energy Engineering



PROF. ZUQING ZHU IEEE FELLOW

University of Science and
Technology of China

Prof. Zuqing Zhu received his Ph.D. degree from the Department of Electrical and Computer Engineering, University of California, Davis, in 2007. From 2007 to 2011, he worked in the Service Provider Technology Group of Cisco Systems, San Jose, California, as a Senior Engineer. In January 2011, he joined the University of Science and Technology of China, where he currently is a Full Professor and Associate Dean of the School of Information Science and Technology.

Prof. Zuqing Zhu has published 360+ papers in peer-reviewed journals and conferences, which have received 9,900+ Google Scholar citations with an h-index of 55. He is the Area Editor of Optical Communications and Networking of the IEEE Open Journal of the Communications Society, and is also an editorial board member of IEEE Transactions on Communications, IEEE Transactions on Network and Service Management, Optics Express, Optical Switching and Networking, and others.

Professor Fiona Nah is the Editor-in-chief of AIS Transactions on Human-Computer Interaction. She holds a Ph.D. from the University of British Columbia in Canada. She received her B.Sc. (Honours) and M.Sc. in Computer and Information Sciences from the School of Computing, National University of Singapore. Previously, she served on the faculty of Purdue University, University of Nebraska-Lincoln, and Missouri University of Science and Technology (formerly University of Missouri-Rolla).

Professor Nah is listed among the world's top 2% scientists according to a study conducted by Stanford University. According to Google Scholar, her publications have received more than 13,000 citations and she has an h-index of 45. She was a former Senior Editor for the Journal of the Association for Information Systems. She is an Associate Editor for the International Journal of Human-Computer Studies, Journal of Electronic Commerce Research, Journal of Global Information Management, and Information & Management. She also serves on the editorial board of several other journals including the International Journal of Human-Computer Interaction and Internet Research.

PROF. FIONA FUI- HOON NAH

City University of Hong Kong

