



**JCICE
2024**

Information and Communication Engineering



2024 3rd International Joint Conference on Information and Communication Engineering (JCICE 2024) will be held in Fuzhou, China during 10-12 May 2024, which is organized by Fujian University of Technology, Co-Organized by Chengdu University of Information Technology.



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Bio: Zhu Han (Chinese character 韩竹) received the B.S. degree in electronic engineering from Tsinghua University, in 1997, and the M.S. and Ph.D. degrees in electrical and computer engineering from the University of Maryland, College Park, in 1999 and 2003, respectively. From 2000 to 2002, he was an R&D Engineer of JDSU, Germantown, Maryland. From 2003 to 2006, he was a Research Associate at the University of Maryland. From 2006 to 2008, he was an assistant professor at Boise State University, Idaho. Currently, he is a John and Rebecca Moores Professor in the Electrical and Computer Engineering Department as well as in the Computer Science Department at the University of Houston, Texas. His research interests include wireless resource allocation and management, wireless communications and networking, game theory, big data analysis, security, and smart grid.



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Bio: De-Shuang Huang is a Professor in Institute of Machine Learning and Systems Biology, Eastern Institute of Technology, Ningbo, China. He is currently the foreign member of Russian Academy of Engineering, the Fellow of the IEEE (IEEE Fellow), the Fellow of the International Association of Pattern Recognition (IAPR Fellow), the Fellow of the Asia-Pacific Artificial Intelligence Association (AAIA), and associated editors of IEEE/ACM Transactions on Computational Biology & Bioinformatics and IEEE Transactions on Cognitive and Developmental Systems, etc. He founded the International Conference on Intelligent Computing (ICIC) in 2005. ICIC has since been successfully held annually with him serving as General or Steering Committee Chair. Particularly, he has published over 260 SCI indexed papers. His Google Scholar citation number is 23822 times and H index 80. His main research interest includes neural networks, pattern recognition and bioinformatics.