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Editor in Chief

Xin Liu is currently an associate professor in the School of Information and Communication Engineering at Dalian University of Technology, China. He received the B.S. degree in communication engineering in 2006, the M.E. degree in information and communication engineering in 2008, and the Ph.D. degree in information and communication engineering in 2012, from Harbin Institute of Technology, Harbin, China. From Jun. 2012 to Jun. 2013, he did postdoctoral research in Nanyang Technological University, Singapore. From Jul. 2013 to Apr. 2016, he was a lecturer in Nanjing University of Aeronautics and Astronautics, China. His recent research interests include Cognitive Radio, Spectrum Sensing, and Green Communications et al. He has published more than 100 papers in refereed journals and international conferences, such as IEEE TWC, IEEE TVT, IEEE Access, EURASIP Journals et al.

Dr. Liu is a member of the IEEE. He serves as an Editor of EURASIP Journal on Wireless Communications and Networking, IEEE ACCESS, Wireless Networks, Ad Hoc & Sensor Wireless Networks and Internet Technology Letters. Additionally, he serves as a General Co-chair of MLICOM 2017, and a TPC Chair of MLICOM 2016 and CHINACOM 2015. He also serves as a TPC member for many conferences, e.g., Globecom, VTC, WCSP, ICC.

Special Issue Editor

Dr. Mustafa Shakir joined the Institute of Communication Technologies (PTCL Academy), Islamabad as Associate Professor in September 2008 after completing his PhD and has imparted training of Broadband Access, Next Generation Networks, IPTV, Data Communications and Understanding Telecom Networks and Services to trainees and participants from various departments of PTCL, PTA, NTC and other groups and companies interested in learning network planning, telecom architecture and deployment of services. Furthermore, Dr. Shakir has been conducting classes of M.S Telecom Engineering and supervising the students in their Masters Research Thesis. He have been implementing the Course Development of various subjects such as 4G Wireless Technologies and Networks which are conducted time to time

for trainees and participants working in different fields of Telecom Sector. He also supervised the multi-million-rupee project for Up gradation of Training facilities at ICT, PTCL Academy whereby Computer Servers, VoIP Equipment, Cisco Routers, Security Cameras, Photocopy Machines, Desktop computers , Laptops, Wireless Access Points, Multimedia Projectors were procured for development of labs, classrooms and infrastructure of ICT.

Dr. Shakir joined COMSATS Institute of Information Technology, Islamabad as Assistant Professor in August 2010 and has taught courses of Data Communications, Mobile Communication Systems, Mobile & Broadband Networks to Masters in Electrical Engineering Classes and Wireless Communications Systems, Data and Computer Networks, Telecom Systems Engineering, Telecom Policies Standards and Regulations to

Bachelor of Engineering in Telecom Classes. He has also been a member of Departmental Publications Review Committee responsible for checking the research work of teachers

and researchers of Electrical Engineering Department. He is in the Technical Committee of Networking Projects and responsible to check and evaluate semester projects in the field.

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