



## **EAI Endorsed Transactions on Wireless Spectrum**

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received the B.S., and M.S. degrees both from Xidian University, China, and received his Ph.D. degree from Tsinghua University, China, in 2014. He is currently an Associate Professor (exceptional promotion) at School of electronic information, Northwestern Polytechnical University, China. His research interests include future mobile and wireless networking (5G and the next generation WLAN), non-orthogonal multiple access technologies, software defined wireless networks, and wireless network virtualization and slicing. He has published more than 50 technical papers, including the ESI Most Cited Paper. At present, his papers have been cited by other authors nearly 400 times. He has authorized/applied more than 30 international and national invention patents. He also proposes 7 IEEE and IETF standard proposals. He is serving as reviewers for IEEE Communications Magazine, IEEE Wireless Communications, IEEE Transactions on Vehicular Technology, IEEE Communications Letters, Journal of Network and Computer Applications, Journal of Communication and Networks, and etc. He is serving as the organization member of ChinaCom 2017, and the TPC member of IEEE ICC 2018. He is also invited to be a tutorial speaker in ChinaCom 2017. He is serving as IEEE member, IEEE cloud computing society member, IEEE software defined network (SDN) society member, IEEE vehicular technology society member, EAI member, Chinese Electronic Society member, and the director of Alumni Association of Tsinghua University.

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ChunSheng Xin is an Associate Professor in the Department of Electrical and Computer Engineering, Old Dominion University. He received his Ph.D. in Computer Science and Engineering from the State University of New York at Buffalo in 2002. His interests include cybersecurity, cognitive radio networks, wireless communications and networking, and cyber-physical systems. His research is supported by multiple NSF grants, and results in more than 100 papers in leading journals and conferences, including two Best Paper awards, as well as books, book chapters, and patent. He has served as Editors/Associate Editors of multiple international journals, and symposium/track chairs of multiple international conferences such as IEEE Globecom.

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