

Haibo Zhou (M'14-SM'18) received the Ph.D. degree in information and communication engineering from Shanghai Jiao Tong University, Shanghai, China, in 2014. From 2014 to 2017, he was a Postdoctoral Fellow with the Broadband Communications Research Group, Department of Electrical and Computer Engineering, University of Waterloo. He is currently a Full Professor with the School of Electronic Science and Engineering, Nanjing University, Nanjing, China. He has published over 100 scientific articles in leading journals and international conferences, including PIEEE, IEEE JSAC, IEEE TMC, IEEE IoTJ, and IEEE TWC etc. His research results have been highly visible, with 8 publications being ranked as ESI Highly Cited Papers. He was the author/co-author of 10 journal/conference best paper awards, including WCSP Best Conference Paper Award in 2015, 2021, 2022, IEEE TCGCC Best Conference Paper Award in 2017, JCIN Best Journal Paper Award in 2017, IEEE VTC-Fall in 2020, IEEE GLOBECOM in 2020, IEEE/CAA Journal of Automatica Sinica "Norbert Wiener Review Award" in 2020, Excellent Scientific Paper Award in the Field of Electronic Information from Chinese Institute of Electronics in 2020, and Outstanding Paper Award from Chinese Journal on Internet of Things in 2021. Dr. Zhou was a recipient of the 2019 IEEE ComSoc Asia-Pacific Outstanding Young Researcher Award, and 2023-2024 IEEE ComSoc Distinguished Lecturer. He served as Track/Symposium Co-Chair for IEEE/CIC ICC 2019, IEEE VTC-Fall 2020, IEEE VTC-Fall 2021, WCSP 2022, IEEE GLOBECOM 2022, IEEE ICC 2024. He served as Associate Editor of IEEE Wireless Communications Letter, and Guest Editor for the IEEE Transactions on Vehicular Technology in 2021, IEEE Internet of Things Journal in 2021, 2018, and IEEE Communications Magazine in 2016. He is currently an Associate Editor of the IEEE Transactions on Wireless Communications, IEEE Internet of Things Journal, IEEE Network, and IEEE Wireless Communications Letter. His research interests include resource management and protocol design in B5G/6G networks, vehicular ad hoc networks, and space-air-ground integrated networks.

Email Address: [haibozhou@nju.edu.cn](mailto:haibozhou@nju.edu.cn)

URL: <https://ese.nju.edu.cn/yulab/b4/ed/c47420a570605/pagem.htm>

I am interested in the MMTC Chair position. I actively participate in MMTC activities, and I will strive to serve this community to the best of my ability.