

Bharath Keshavamurthy (S'19) received his B.E. degree in Electronics and Communication Engineering from Visvesvaraya Technological University, India, in 2016. In 2020, he earned his M.S. degree in Electrical and Computer Engineering from Purdue University, West Lafayette, IN. After 15 months in the Ph.D. program in Electrical and Computer Engineering at Purdue University, he is currently pursuing a Ph.D. in Electrical Engineering at Arizona State University, Tempe, AZ. Previous industrial R&D roles include Graduate Intern at DC-NXOS,

Cisco Systems Inc; Senior Software Engineer, OSS R&D, Nokia Digital Platforms; and Networking Intern, Radio Access Networks, Ericsson R&D. As a Graduate Research Assistant at Purdue University, he worked on the BAM! Wireless cognitive radio design team for DARPA SC2 (2018-19). His current research interests include multifaceted UAV fleet automation, 3D coverage for 6G cellular networks, millimeter-wave V2X propagation modeling and experimentation, and massive MIMO system design.



Nicolò Michelusi (S'09, M'13, SM'18) received the B.Sc. and M.Sc. degrees (Hons.) from the University of Padova, Italy, in 2006 and 2009, respectively, the M.Sc. degree in telecommunications engineering from the Technical University of Denmark, Denmark, in 2009, as part of the T.I.M.E. double degree program, and the Ph.D. degree from the University of Padova in 2013. From 2013 to 2015, he was a Post-Doctoral Research Fellow with the Ming-Hsieh Department of Electrical and Computer Engineering, University of Southern California, Los Angeles, CA,

USA, and from 2016 to 2020, he was an Assistant Professor with the School of Electrical and Computer Engineering, Purdue University, West Lafayette, IN, USA. He is currently an Assistant Professor with the School of Electrical, Computer and Energy Engineering, Arizona State University, Tempe, AZ, USA. His research interests include 5G/6G wireless networks, millimeter-wave communications, stochastic and distributed optimization, and federated learning over wireless. He received the NSF CAREER Award in 2021. He was the Co-Chair of the Distributed Machine Learning and Fog Network Workshop at IEEE INFOCOM 2021, the Wireless Communications Symposium at IEEE GLOBECOM 2020, the IoT, M2M, Sensor Networks, and Ad-Hoc Networking Track at IEEE VTC 2020, and the Cognitive Computing and Networking Symposium at ICNC 2018. He is an Associate Editor of the IEEE Transactions on Wireless Communications and a reviewer for several IEEE journals.