

EIC Editorial

Prasant Mohapatra

AFTER the initial learning phase, I am catching up on my role as the editor-in-chief of *IEEE Transactions on Mobile Computing (TMC)*. The paper submission rate is very healthy and we are trying our best to expedite the review process while maintaining the high quality of reviews. Our Editorial Board continues to evolve, and I would like to take this opportunity to introduce the new members, whose biographies appear below. These new editors fill gaps left by Associate Editors whose terms expired, and will strengthen the Editorial Board's expertise in emerging areas. It is my pleasure to introduce Sajal Das, Pan Hui, Biplab Sikdar, and Yanchao Zhang. I would like to thank them for taking time from their busy schedules to volunteer and commit for this important service to the community. *TMC* continues to be a very desirable publication venue for mobile and wireless computing and networking, and this would not be possible without the support of our readers and authors, the members of the Editorial Board, the Steering Committee, and the Computer Society staff. I look forward to hearing feedback from our readership and receiving suggestions for ways to improve the journal in the coming years.

Prasant Mohapatra
Editor-in-Chief



Sajal K. Das is the chair of the Computer Science Department and Daniel St. Clair Endowed Chair at the Missouri University of Science and Technology. Prior to that, he was a Distinguished Scholar professor of computer science and engineering and also the founding director of the Center for Research in Wireless Mobility and Networking (CRWMan) at the University of Texas at Arlington (UTA). During 2008-2011, he served the US National Science Foundation (NSF) as a program director in the Division of Computer Networks and Systems. His current research interests include wireless and sensor networks, mobile and pervasive computing, distributed and cloud computing, cyber-physical systems and smart environments, energy and sustainability, security and privacy, biological and social networks, applied graph theory, and game theory. He has published more than 500 papers and more than 45 invited book chapters in these areas. He holds five US patents in wireless networks and mobile Internet, and coauthored three books. He received the IEEE Computer Society Technical Achievement Award (2009) for pioneering contributions to sensor networks, IEEE Region 5 Outstanding Engineering Educator Award (2008), IEEE Engineer of the Year Award (2007); and eight Best Paper Awards. At UTA, he was a recipient of the Graduate Dean's Award for Excellence in Mentoring

Doctoral Students (2011), Lockheed Martin Award for Teaching Excellence (2009), UTA Academy of Distinguished Scholars Award (2006), University Award for Distinguished Record of Research (2005), College of Engineering Research Excellence Award (2003), and Outstanding Faculty Research Award in Computer Science (2001 and 2003). He has served as the founding editor-in-chief of Elsevier's *Pervasive and Mobile Computing (PMC)* journal since 2005, and also serves as an associate editor of the *IEEE Transactions on Mobile Computing*, *ACM/Springer Wireless Networks*, *ACM Transactions on Sensor Networks*, *Journal of Parallel and Distributed Computing*, and *Journal of Peer-to-Peer Networking*. He is the founder of the IEEE WoWMoM symposium and the cofounder of the IEEE PerCom and ICDCN conferences. He has served as the General and Technical Program chair as well as a Technical Program Committee member of numerous IEEE and ACM conferences. He is a senior member of the IEEE.



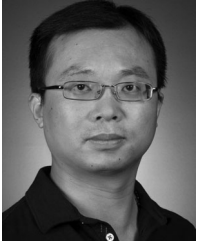
Pan Hui received the BEng and MPhil degrees, both from the Department of Electrical and Electronic Engineering, University of Hong Kong. He received the PhD degree from the Computer Laboratory, University of Cambridge. He is currently a faculty member of the Department of Computer Science and Engineering at the Hong Kong University of Science and Technology where he directs the HKUST-DT System and Media Lab. He also serves as a distinguished scientist of Telekom Innovation Laboratories (T-labs) Germany and an adjunct professor of social computing and networking at Aalto University Finland. Before returning to Hong Kong, he spent several years at T-labs and Intel Research Cambridge. He has published more than 100 research papers and has several granted and pending European patents. He has founded and chaired several IEEE/ACM/IFIP conferences/workshops, and served on the organizing and technical program committee of numerous international conferences and workshops including IEEE Infocom, ICNP, SECON, MASS, Globecom, WCNC, ITC, WWW, and ICWSM. He is an associate editor for both the *IEEE Transactions on Mobile Computing* and the *IEEE Transactions on Cloud Computing*.



Biplab Sikdar received the BTech degree in electronics and communication engineering from North Eastern Hill University, Shillong, India, the MTech degree in electrical engineering from Indian Institute of Technology, Kanpur, and the PhD degree in electrical engineering from Rensselaer Polytechnic Institute, Troy, NY, in 1996, 1998, and 2001, respectively. He joined the Department of Electrical, Computer, and Systems Engineering of Rensselaer Polytechnic Institute, Troy, NY, as an assistant professor in 2001, where is currently an associate professor. He received the US National Science Foundation (NSF) CAREER award, the Tan Chin Tuan Fellowship from Nanyang Technological University in Singapore, the Leiv Eiriksson Fellowship from the Research Council of Norway, and a fellowship from the Japan Society for Promotion of Science. He has also held visiting professor positions at the University of Sydney, Australia, Indian Institute of Technology Bombay, and Massachusetts Institute of Technology, Boston. His research interests include wireless MAC protocols, transport protocols, network security, and queuing theory. In addition to serving on the technical program committee of various conferences, he has also served as the TPC cochair for IEEE GLOBECOM Communications Software and Services Symposium in 2009 and IEEE BROADNETS, Wireless

Track, in 2009. He is a member of Eta Kappa Nu and Tau Beta Pi, a senior member of the IEE, and served as an associate editor of the *IEEE Transactions on Communications* from 2008-2013.

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Yanchao Zhang received the BE degree in computer science & technology from Nanjing University of Posts & Telecom, China, in 1999, the ME degree in computer science & technology from Beijing University of Posts & Telecom, China, in 2002, and the PhD degree in electrical and computer engineering from the University of Florida in 2006. He joined Arizona State University (ASU) in June 2010 as an associate professor in the School of electrical, computer, and energy engineering. Before ASU, he was an assistant professor of electrical and computer engineering at the New Jersey Institute of Technology from 2006 to 2010. His primary research interests include wireless networks, mobile & pervasive computing, and distributed systems, with a current focus on security and privacy issues in mobile sensing, social networks, cognitive radio networks, mHealth systems, smart grids, and cloud computing. He is an associate editor of the *IEEE Transactions on Mobile Computing*, *IEEE Transactions on Vehicular Technology*, and *IEEE Wireless Communications*. He was a feature editor of *IEEE Wireless Communications*, a guest editor of *IEEE Wireless Communications' Special Issue on Security and Privacy in Emerging Wireless Networks* in 2010, and a TPC co-chair of 2010 IEEE GLOBECOM Communication and Information System Security Symposium. He received the US National science Foundation (NSF) CAREER Award in 2009 and is a senior member of the IEEE.