

Call for Papers for *Mobile and Wireless Networks Symposium*

Scope and Motivation:

This symposium is to serve as an international forum for experts from academia, industry, and government to exchange ideas and new results on research and development, as well as to promote and accelerate standardization, applications, and services of current and future wireless networks. This symposium invites participation from both academic and industry researchers working in the area of wireless networking technologies, services, architectures, and protocols. The overall goal is to present the latest snapshot of the ongoing research as well as to shed further light on future directions in this space. Authors are invited to submit papers presenting novel technical studies as well as broader position and vision papers comprising hypothetical/speculative scenarios.

Main Topics of Interest:

- Cellular systems, 2G/2.5G/3G/4G/5G and beyond
- LTE, WiMAX, WMAN, and other emerging broadband wireless networks
- WLAN, WPAN, and other home/personal networking technologies
- Pervasive and wearable computing and networking
- Underwater wireless networks
- Delay tolerant wireless networks
- Small cells and femtocell networks
- Wireless mesh networks
- Vehicular wireless networks
- mmWave wireless networks
- Software-defined wireless networks
- Free space optical networks
- Wireless cloud computing
- Wireless network virtualization
- Inter-networking of wireless heterogeneous and multi-tier networks
- Cognitive radio networks, dynamic spectrum access and emerging applications and services
- Reconfigurable wireless networks
- Novel architectural design and operation models
- Wireless multimedia networks
- Information-centric wireless networks
- Opportunistic wireless networks
- Green wireless networks
- Social wireless networks
- Machine-to-machine communications
- Internet of things
- End-to-end protocols, flow and congestion control
- Power management and energy conservation techniques
- User cooperation and incentive schemes

- Cross-layer design and optimization
- Fault-tolerance and traffic engineering
- Testbeds and deployment
- Standardization activities of emerging wireless technologies

Sponsoring Technical Committees:

- Ad Hoc & Sensor Networks (AHSN)
- Communications Systems Integration & Modeling (CSIM)
- Wireless Communications (WTC)

How to Submit a Paper:

The IEEE Globecom 2016 website provides full instructions on how to submit papers. You will select the desired symposium when submitting. **The paper submission deadline is April 1, 2016. Unlike recent ICC's and Globecom's, this is a hard deadline that will not be extended.**

Symposium Co-Chairs:

- Jalel Ben-Othman University of Paris, France, jbo@univ-paris-13.fr
- Shucheng Yu, University of Arkansas at Little Rock, USA, sxyu1@ualr.edu
- Mianxiong Dong, Muroran Institute of Technology, Japan, mx.dong@ieee.org
- Bechir Hamdaoui, Oregon State University, USA, hamdaoui@eecs.oregonstate.edu

Biographies



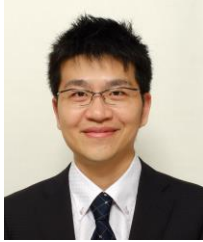
Dr. Ben-Othman received his B.Sc. and M.Sc. degrees both in Computer Science from the University of Pierre et Marie Curie, (Paris 6) France in 1992, and 1994 respectively. He received his PhD degree from the University of Versailles, France, in 1998. He was an Assistant Professor at the University of Orsay (Paris 11) and University of Pierre et Marie Curie (Paris 6), in 1998 and 1999 respectively. He was an Associate Professor at the University of Versailles from 2000 to 2011. He is currently full professor at the University of Paris 13 since 2011. Dr. Ben-Othman's research interests are in the area of wireless ad hoc and sensor networks, Broadband Wireless Networks, multi-services bandwidth management in WLAN (IEEE 802.11), WMAN (IEEE 802.16), WWAN (LTE), VANETS, Sensor and Ad Hoc Networks, security in wireless networks in general and wireless sensor ad hoc networks and vehicular ad hoc Networks. His work appears in highly respected international journals and conferences, including, IEEE ICC, Globecom, LCN, MSWIM, VTC, PIMRC etc. He has supervised and co-supervised several graduate students in these areas. He is widely known for his work on wireless ad hoc and sensor Networks, in particular, security. He gave several talks on these topics, as Keynote in conferences Road Transportation System Strategy and Standardization (Korea), WCCCS'13, NSERC DIVA Distinguished Lecture Series (Canada), P2MNET'10, PEDISWESA'09, and as invited talks in GIST (Korea), Seoul National University, KRRI (Korea), USTHB (Algeria), Fes University (Marocco), Hanoi Science and Technology University (Vietnam), Reims (France), Martinique (France), University of

Ottawa (Canada), INRS (Canada), Gliwice (Pologne)..... He is an editorial board member of Wiley Wireless Communications and Mobile Computing (WCMC), Wiley Security and Communication Networks (SCN), Inderscience Int. J. of Satellite Communications Policy and Management, IEEE comsoc Journal of Communications and Networks (JCN) and International Journal On Advances in Networks and Services IJANS. He is also an Associate Editor of Wiley International Journal of Communication Systems (IJCS). He is also editor of Elsevier ICTexpress. He has served as a member of Technical Committees of more than 80 international IEEE/ACM conferences and workshops including ICC, Globecom, MSWIM, LCN. He is a member of IEEE and ACM. He has served as General co-chair of international conference on wireless networks and mobile communications (WINCOM'15), and program chair of IEEE New technologies mobility and security (NTMS'15). He has served as TPC Co-Chair for IEEE Globecom Ad hoc and Sensor and and Mesh Networking (Globecom, 2011, 2014). He will serve as TPC Co-Chair for IEEE Globecom Wireless and Mobile Networks symposium (Globecom, 2016), and as a TPC Co-Chair of IEEE Globecom Wireless Communications Symposium (Globecom 2010). He has served as TPC Co-Chair IEEE International Conference on Communications Ad hoc and Sensor and and Mesh Networking (ICC 2012, ICC 2014). He is serving as TPC Co-Chair IEEE International Conference on Communications Wireless and Mobile Networks symposium (ICC 2016). He also has served as TPC Co-Chair Wireless Networking Symposium of The IEEE International Wireless Communications and Mobile Computing Conference (IWCMC 2011, 2012, 2013, 2014, 2015, 2016), ACM International Symposium on QoS and Security for Wireless and Mobile Networks (Q2SWinet 2010, 2011, 2012), and other conferences as for ICNC, WSCP, CNIT. He has served as Workshop chair for 9th international Workshop on Wireless local Networks (WLN09) and 10th international Workshop on Wireless local Networks (WLN10). He served as a publicity chair of several conferences such as the 12th ACM International Conference on Modeling, Analysis and Simulation of Wireless and Mobile Systems (MSWIM 09), IEEE International Symposium on a World of Wireless Mobile and Multimedia Networks (WOWMOM 2010), 25th Biennial Symposium on Communications. He has also served as Tutorial chair for Modeling, Analysis and Simulation of Computer and Telecommunication Systems (MASCOTS 2014). He served as Local Arrangement Chair for the 13th IEEE International Symposium on Computer Communication (ISCC 09). As IEEE Comsoc Member, he has actively participated to the activities. He was the secretary and he is currently Vice chair of the IEEE Ad Hoc and sensor networks technical committee since January 2012. He is IEEE Comsoc distinguished lecturer since January 2015. He is an active member of IEEE Communication software, CIS-TC, and WTC.



Shucheng Yu (IEEE S'07–M'10) received Ph.D. degree in electrical and computer engineering from the Worcester Polytechnic Institute, Massachusetts, USA. He is currently an Assistant Professor with the Department of Computer Science at the University of Arkansas at Little Rock, Arkansas, USA, where he leads the Information Assurance Laboratory. His primary research focuses on wireless networking and

security, cloud computing, big data, and their associated security and privacy issues. His research has received more than 3700 citations out of which his single work on cloud computing security has received more than 1000 citations in past five years. His research has been funded by the National Science Foundation, the Department of Defense, and the University of Arkansas for Medical Science, Amazon, etc. He has been the panelist for the National Science Foundation and the National Institutes of Health. He has been on the editorial board for several journals and the organization committee for a number of international conferences/workshops in his area of research. He is the frequent TPC member for more than 40 international conferences.



Mianxiong Dong received B.S., M.S. and Ph.D. in Computer Science and Engineering from The University of Aizu, Japan. He is currently an Assistant Professor in the Department of Information and Electronic Engineering at the Muroran Institute of Technology, Japan. Prior to joining Muroran-IT, he was a Researcher at the National Institute of Information and Communications Technology (NICT), Japan. He was a JSPS Research Fellow with School of Computer Science and Engineering, The University of Aizu, Japan and was a visiting scholar with BBCR group at University of Waterloo, Canada supported by JSPS Excellent Young Researcher Overseas Visit Program from April 2010 to August 2011. Dr. Dong was selected as a Foreigner Research Fellow (a total of 3 recipients all over Japan) by NEC C&C Foundation in 2011. His research interests include Wireless Networks, Cloud Computing, and Cyber-physical Systems. His research results have been published in 120 research papers in international journals, conferences and books. He has received best paper awards from IEEE HPCC 2008, IEEE ICSS 2008, ICA3PP 2014, GPC 2015, and IEEE DASC 2015. Dr. Dong serves as an Associate Editor for IEEE Communications Surveys and Tutorials, IEEE Network, IEEE Access, and Cyber-Physical Systems (Taylor & Francis), as well as a leading guest editor for ACM Transactions on Multimedia Computing, Communications and Applications (TOMM), IEEE Transactions on Emerging Topics in Computing (TETC), IEEE Transactions on Computational Social Systems (TCSS), Peer-to-Peer Networking and Applications (Springer) and Sensors. Dr. Dong is currently a research scientist with A3 Foresight Program (2011-2016) funded by Japan Society for the Promotion of Sciences (JSPS), NSFC of China, and NRF of Korea.



Bechir Hamdaoui (S'02-M'05-SM'12) is presently an Associate Professor in the School of EECS at Oregon State University. He received the Diploma of Graduate Engineer (1997) from the National School of Engineers at Tunis, Tunisia. He also received M.S. degrees in both ECE (2002) and CS (2004), and the Ph.D. degree in Computer Engineering (2005) all from the University of Wisconsin-Madison. His research focus is on distributed resource management and optimization, parallel computing, cooperative

& cognitive networking, cloud computing, and Internet of Things. He has won the NSF CAREER Award (2009), and is presently an AE for IEEE Transactions on Wireless Communications (2013-present), and Wireless Communications and Computing Journal (2009-present). He also served as an AE for IEEE Transactions on Vehicular Technology (2009-2014) and for Journal of Computer Systems, Networks, and Communications (2007-2009). He served as the chair for the 2011 ACM MobiCom's SRC program, and as the program chair/co-chair of several IEEE symposia and workshops (including ICC 2014, IWCMC 2009-2015, CTS 2012, PERCOM 2009). He also served on technical program committees of many IEEE/ACM conferences, including INFOCOM, ICC, GLOBECOM, and PIMRC. He is a Senior Member of IEEE, IEEE Computer Society, IEEE Communications Society, and IEEE Vehicular Technology Society.

TPC Members (Tentative)

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Boon Hee	Soong	Nanyang Technological University
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John	Strassner	Huawei
Tim	Strayer	BBN Technologies
Aaron	Striegel	University of Notre Dame
Hang	Su	Qualcomm
Xin	Su	Tsinghua University
Zhou	Su	Waseda University
Zhili	Sun	University of Surrey
Jian	Tang	Syracuse University
Yuliang	Tang	Xiamen University
Daniele	Tarchi	University of Bologna
Atikan	Teber	Case Western Reserve University
Xiaohua	Tian	Shanghai Jiao Tong University
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Duc	Tran	University of Massachusetts Boston
Nghi	Tran	University of Akron
Alicia	Triviño	University of Malaga
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Athanasios	Vasilakos	National Technical University of Athens
Alexey	Vinel	Halmstad University
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Kuang-Ching	Wang	Clemson University
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Vincent	Wong	University of British Columbia
Bin	Wu	Tianjin University
Hongyi	Wu	University of Louisiana at Lafayette
Hsiao-Chun	Wu	Louisiana State University
Jinsong	Wu	Bell Laboratories, Alcatel-Lucent
Shaoen	Wu	Ball State University
Shaohua	Wu	Harbin Institute of Technology
Xuanli	Wu	Communication Research Center, Harbin Institute of Technology
Weidong	Xiang	University of Michigan, Dearborn
Liang	Xiao	Xiamen University
Ming	Xiao	Royal Institute of Technology
Yang	Xiao	The University of Alabama
Linda Jiang	Xie	University of North Carolina at Charlotte
Qin	Xin	University of the Faroe Islands
Ke	Xu	Tsinghua University
Lisong	Xu	University of Nebraska-Lincoln
Weiqliang	Xu	Zhejiang Sci-Tech University
Saneyasu	Yamaguchi	Kogakuin University
Miki	Yamamoto	Kansai University
Wei	Yan	McAfee
Emre	Yavuz	Royal Institute of Technology (KTH)
Joon	Yoo	Gachon University
Homayoun	Yousefi'zadeh	University of California, Irvine
Moustafa	Youssef	Egypt-Japan University of Science and Technology (EJUST)
Wei	Yu	Towson University
Wei	Yuan	Huazhong University of Science and Technology
Hao	Yue	University of Florida
Murat	Yuksel	University of Nevada - Reno
George	Zaggoulos	University of Cyprus
Andrea	Zanella	University of Padova

Frank	Zdarsky	NEC Europe Ltd.
Sherali	Zeadally	University of Kentucky
Seyed (Reza)	Zekavat	Michigan Technological University
Qing-An	Zeng	North Carolina A&T State University
Hans-Juergen	Zepernick	Blekinge Institute of Technology
Baoxian	Zhang	University of the Chinese Academy of Sciences
Jin	Zhang	Google
Jiucui	Zhang	University of Nebraska-Lincoln
Liqiang	Zhang	Indiana University South Bend
Qinyu	Zhang	Shenzhen Graduate School, Harbin Institute of Technology
Ruonan	Zhang	Northwestern Polytechnical University
Yan	Zhang	Simula Research Laboratory and University of Oslo
Weiyi	Zhao	MARVELL Technology Group
Youping	Zhao	Beijing Jiaotong University
Jun	Zheng	Southeast University
Lei	Zhong	National Institute of Information and Communications Technology
Liang	Zhou	Nanjing University of Posts and Telecommunications
Ping	Zhou	Qualcomm
Yuan	Zhou	Huawei Technologies Co. Ltd
Yuezhi	Zhou	Tsinghua University
Haojin	Zhu	Shanghai Jiao Tong University
Yi-hua	Zhu	Zhejiang University of Technology
Weihua	Zhuang	University of Waterloo
Anatolij	Zubow	Technische Universität Berlin