

## Editor's note: Special Issue on Mobile Ad-hoc and Sensor Networks

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*Peer-to-Peer Networking and Applications* gratefully acknowledges the editorial work of the scholars listed below on the special issue entitled “Mobile Ad-hoc and Sensor Networks”:

Weili (Lily) Wu, University of Texas at Dallas, USA  
Jie Li, University of Tsukuba, Japan

The 8 papers in this issue include:

“Events detection and community partition based on probabilistic snapshot for evolutionary social network” by **Zhongnan Zhang, Lei Hu, Ming Qiu and Fangyuan Gao**

“Fault diagnosis of body sensor networks using hidden Markov model” by **Haibin Zhang, Jiajia Liu, Rong Li, and Hua Le**

“Connected sensor cover and related problems” by **Yingfan L. Du and Lidong Wu**

“Two-layer hybrid peer-to-peer networks” by **Zhenhua Duan, Cong Tian, Mengchu Zhou, Xiaobing Wang, Nan Zhang, Hongwei Du and Lei Wang**

“Using multi-features to recommend friends on location-based social networks” by **Gao Xu-Rui, Wang Li and Wu Wei-Li**

“A novel broadcast authentication protocol for internet of vehicles” by **Na Ruan, Mengyuan Li and Jie Li**

“Analysis to reveal evolution and topological features of a real mobile social network” by **Qichao Xu, Zhou Su, Zejun Xu, Dongfeng Fang and Bo Han**

Interference-constrained routing over P2P-share enabled multi-hop D2D networks” by **Qinghe Du, Meng Liu, Qian Xu, Houbing Song, Li Sun and Pinyi Ren**