Editorial

© Tsinghua University Press and Springer-Verlag Berlin Heidelberg 2013

As the year of 2013 is coming to an end, it is time to present the final issue of *Networking Science*.

It consists of three sections of ten papers. The first section contains five articles, which are selected from NetSciCom 2011 and NetSciCom 2012 Workshops. They cover a broad range of areas from Internet topology and information dissemination to mobility. We are deeply indebted to the Guest Editors Arunabha Sen, Michalis Faloutsos and K. K. Ramakrishnan for their tremendous amount of effort to make this section from the paper invitation to the completion of the rigorous review process. The second section is on IoT (Internet of Things) with three papers. They provide an in-depth study of IoT architecture, energy efficiency and application to home care. The conscientious and hard work by the Guest Editors makes this high quality section; they are Michahelles Florian, Yuusuke Kawakita, Jun Murai and Jin Mitsugi. The last section includes two regular submissions on path selection and sensor networks.

We are grateful to the Editors for their highly professional handling of the review of the submissions for maintaining a high standard for the published papers. We want to take this opportunity to thank the journal staff, the Managing Editor Jie Zeng and the Assistant Editors Ying Liu and Qian Wu, for their creative and tireless work for the journal.

We appreciate your attention to and support of *Networking Science* that undoubtedly leaves footprints in the long journey of pursuing science in networking disciplines.

Co-Editors-in-Chief

Jianping Wu

Department of Computer Science and Technology
Tsinghua University, China

David Lee

Networking and Communications Lab, HP Labs, USA