Editorial

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Biographical notes: Dr. Yang Xiao is an IEEE Senior Member. He was a voting member of IEEE 802.11 Working Group from 2001 to 2004. He currently serves as Editor-in-Chief for *International Journal of Security and Networks* and *International Journal of Sensor Networks*. He currently is as an Associate Editor or on editorial boards for four other journals. He served as a guest editor for six journal special issues. His research areas include wireless networks, mobile computing and network security. He has published more than 70 journal papers with 36 papers published in various IEEE journals. He has edited/co-edited ten books on wireless networks and security.

1 Introduction

The field of sensor networks is an interdisciplinary field including wireless networks and communications, protocols, distributed algorithms, signal processing, embedded systems, information management, etc., with many various applications. *International Journal of Sensor Networks (IJSNet)* launched by Inderscience Publishers is dedicated to papers in sensor networks and related areas. It proposes and fosters discussion on and dissemination of issues related to research and applications of distributed and wireless/wired sensor and actuator networks. The objectives are to establish an effective channel of communication between industry, government agencies, academic and research institutions and persons concerned with related problems in sensor networks. It also aims to promote and coordinate developments in the field of sensor networks. It will publish outstanding original research papers as well as high calibre survey papers focusing on any topics related to sensor networks. Special Issues devoted to important topics in sensor networks will also be published.

IJSNet's publication process will be electronic, administered by a dedicated editorial board. We will provide a fast review process, and the goal is that the first review turn around time for a submission is less than four months. The timely review and publication of papers in *IJSNet* are due to excellent editorial board members, reviewers and staff of the publishers.

IJSNet has already made an excellent start by recruiting many highly qualified individuals into the editorial board, representing an international panel of well-known experts. Three issues of this journal have already been in press, and several special issues have also been arranged. We invite you to submit your excellent papers as well as to send us your suggestions to further enhance the quality and visibility of the journal. We look forward to working with you to take *IJSNet* to excellence.