
Editorial

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Biographical notes: Xiaolong Li is an Assistant Professor in the Department of Electronics and Computer Engineering Technology at Indiana State University. He received his Bachelor of Science and Master of Science degrees from Department of Electronics and Information at Huazhong University of Science and Technology, China in 1999 and 2002, respectively. He received his PhD from Department of Electrical and Computer Engineering at University of Cincinnati, USA in 2006. He is an IEEE Communication Chapter Chair at Central Indiana Section from 2010. He was a general chair and a keynote speaker for several IEEE international conferences. He is interested in wireless networking, performance and modelling, and microcontroller-based applications.

Over the last few decades, there has been tremendous growth in the area of intelligent computing and electronic information engineering. We have witnessed intelligent computing and electronic information engineering techniques, such as artificial intelligence, clouding computing, image processing, communications, web technology, etc., are being used to the various aspects of applications. This special issue is dedicated to articles exploring the recent challenges and advances in intelligent computing and electronic information engineering.

We have received 36 papers, of which 12 papers were accepted for publication. The topics covered in this special issue cover a wide range of research area of intelligent computing and electronic information engineering including cloud computing, image processing, wireless sensor networks, fuzzy algorithm, programming algorithm, routing algorithm, gaze tracking, 3D motion retrieval, and flow model of web services.

The editors would like to thank the referees who have critically evaluated the papers within the short time period. We would like to take this opportunity to thank Professor Srikanta Patnaik, Editor-in-Chief, *International Journal of Information and Communication Technology* for all the timely advices and help. Finally, we hope the reader will share our joy and find this special issue very useful.