Contents

• First International Conference on Real Time Intelligent Systems (RTIS 2016)
Taiyuan, China

• The Seventh International Conference on the Applications of Digital Information and Web
Technologies (ICADIWT 2016)

• Fifth International Conference on the Future Generation Communication Technologies (FGCT 2016)

• Sixth International Conference on Innovating Computing Technology
(INTECH 2016)

Editorial

We with this issue complete the six years of publication of the Journal of Information Security Research. This last issue has the following research.

In the opening paper on "**Location Privacy Protection for Preventing Replay Attack under Road-Network Constraints**", the *authors Lan Sun, Ying-jie Wu, Zhao Luo* and *Yi-lei Wang* have researched privacy preserving Location-based Services for mobile users in road networks. Initially they proposed a group-division method to prevent replay attack, and then presented two strategies based on this method to form the cloaking group of road segments. The experiment results as per authors' view on real datasets of road networks demonstrated the effectiveness and feasibility of our solutions.

In the next paper on "**Intrusion Object Detection of a Randomized Scheduling Algorithm in Wireless Sensor Network**", the author *Quangang Zhao* for the Intrusion Object Detection of a Randomized Scheduling Algorithm studied the performance of the randomized scheduling algorithm via both analysis and simulation in terms of intrusion coverage intensity, and detection probability. We analyzed a problem of maximizing network lifetime under Quality of Service constraints such as bounded detection delay, detection probability, and network coverage intensity.

In the last paper on "**Study on relationship of cyber customer satisfaction and loyalty**", the author *Yong Yang* has attempted to study on the relationship between customer satisfaction and loyalty in cyber shopping to form the construction system of customer satisfaction and loyalty. The author has used the structural equations model to analyze the relationship of cyber customer satisfaction and loyalty,

We will come with the new dimensional research in the information security in the next volume.

Editors