EDITORIAL NOTE

Editorial note

Multimedia Tools and Applications gratefully acknowledges the editorial work of scholars, Chin-Cheng Hung, Daesung Lee, Jiann-Liang Chen, Xiaochun Yang, on this special issue devoted to Multimedia Computing for Industry Security.

The papers in this issue include:

- *PCA in ERP environment using the misuse detection system design and implementation of RBAC permissions* by DongHwi Lee, Byunghun Kim, Kuinam J. Kim
- *SERA: a secure energy reliability aware data gathering for sensor networks* by Sang Guun Yoo, Seung-hoon Kang, Juho Kim
- *Fingerprint-based access control using smart cards in IPTV* by Eun-A Jun, Hyun Sook Rhee, Jeom Goo Kim, Seok Won Jung, Dong Hoon Lee
- *An ontology-based evidential framework for video indexing using high-level multimodal fusion* by Rachid Benmokhtar, Benoit Huet
- *A perceptible watermarking algorithm for audio signals* by Malay Kishore Dutta, Phalguni Gupta, Vinay K. Pathak
- *Puzzle - an efficient, compression independent video encryption algorithm* by Fuwen Liu, Hartmut Koenig
- *Rate-sensitive leverage of QoS and QoP for ubiquitous video streaming via buffer-aware feedback control* by Chia-Hui Wang, Hsing-Shao Liu, Ching-Chia Hsieh
- *Robust transcoding resistant watermarking for H.264 standard* by Rohit Nair, Vijayaraghavan Varadharajan, Sagar Joglekar, Rajarathnam Nallusamy, Sanjoy Paul
- *A framework for background modelling and shadow suppression for moving object detection in complex wavelet domain* by Anand Singh Jalal, Vrijendra Singh