



The 2nd China and Japan Joint Symposium On Information Science and Its Applications

Oct 3rd ~ 5th 2013, Arcadia Ichigaya, Tokyo Japan

Oct 4 (Fri), 2013

10:00-10:30

Welcome and Introduction of participants

Session 1

10:30-11:00

"Temporal modeling and prediction of social trust relations"

Guoyong Cai (Guilin University of Electronic Technology, China), Jiliang Tang (Arizona State University, USA)

11:00-11:30

"Cloud droplets evolution algorithm for multi-objective optimization"

Wei Li, Lei Wang, Bin Wang, Rong Fei, Xinghong Hei (Xi'an University of Technology, China)

11:30-12:00

"Stochastic resonance in an overdamped monostable system with multiplicative and additive stable noise"

Jiao Shang-Bin, Ren Chao, Li Peng-Hua, Zhang Qing, Xie Guo (Xi'an University of Technology, China)

12:00-14:00 -----Lunch-----

Session 2

14:00-14:30

"Adaptive multiple cues fusion for moving object tracking using particle filter"

Xiaofeng Lu, Takashi Izumi (Nihon University, Japan)

14:30-15:00

"Brain-computer interface using brain-type information processing"

Sei Takahashi (Nihon University, Japan)

15:00-15:20 -----Coffee Break-----

Session 3

15:20-15:50

"A track circuit based railway signaling system using high-speed data transmission methods"

Hiroshi Mochizuki (Nihon University, Japan)

15:50-16:20

"Research on multi-resolution simulation and modeling methods of train operation control system"

CAI Bai-gen, ShangGuan Wei, GOU Chen-xi, LI Si-hui, WANG Jian (Beijing Jiaotong University, China)

16:20-16:50

"The current situation and issues of the functional safety international standard"

Hideo Nakamura (Nihon University, Japan)

17:30-20:00

Welcome Reception (Arcadia Ichigaya)

Secretariat : Associate professor, Dr. Sei Takahashi

24-1, Narashinodai 7-chome, Funabashi-shi, Chiba 274-8501, Japan Tel. +81 47469 5475, Fax. +81 47467 9683