

## Data Mining for Intelligent CCTV

The purpose of this special session is to share the knowledge and research results on intelligent CCTV for not only researchers but also members of business community. As intelligent CCTV has been widely used for several purposes, there are many needs to enhance the intelligent ability to detect objects and/or events from CCTV video data. Hence, data mining and machine learning technologies will do very important role to improve the functionality of intelligent CCTC. Thru this special session, researchers can share the up-to-date technical issues they are interested in while members of business community can get the up-to-date technologies and the information about future direction for intelligent CCTV.

Prof. Yoo-Sung Kim, Inha University, Korea, [yskim@inha.ac.kr](mailto:yskim@inha.ac.kr)

Expected number of submissions: above 10

Candidate authors for submissions:

1. Joosung Kim, Inha University, Korea.
2. Mingwei Son, CQUPT, China
3. Zahid Ullah, Szabist University, Pakistan
4. Jason Kim, KISA, Korea
5. Shengzhe Li, Inha University, Korea
6. Bir Bhanu, University of California at Riverside, USA
7. Philgyu Rhee, Inha University, Korea
8. Kiyong Moon, ETRI, Korea
9. Charles Hyok Song, KETI, Korea
10. Faisal Bashir, MERL, USA
11. Inja Jun, Wise automotive, Korea
12. YongIk Yoon, Sookmyung Woman University, Korea