Oral Session 2A: Coding and HVS

Date & Time: January 6(Mon.), 2020 | 13:30-15:10
Place: Room A (#101-102)
Session Chair: Cong-Thang Truong (University of Aizu, Japan)

13:30-13:50  #8  An Efficient Encoding Method for Video Compositing in HEVC
               Yunchang Li, Zhijie Huang, and Jun Sun

13:50-14:10  #26  VHS to HDTV Video Translation Using Multi-task Adversarial Learning
               Hongming Luo, Guangsen Liao, Xianxu Hou, Bozhi Liu, Fei Zhou,
               and Guoping Qiu

14:10-14:30  #186  Improving Just Noticeable Difference Model by Leveraging Temporal HVS
               Haibing Yin, Yafen Xing, Guangjing Xia, Xiaofeng Huang, and Chenggang Yan

14:30-14:50  #199  Down-Sampling Based Video Coding with Degradation-Aware Restoration-
               Reconstruction Deep Neural Network
               Minh-Man Ho, Gang He, Zheng Wang, and Jinjia Zhou

14:50-15:10  #233  Beyond Literal Visual Modeling: Understanding Image Metaphor Based on
               Literal-Implied Concept Mapping
               Chengpeng Fu, Jinqiang Wang, Jitao Sang, Jian Yu, and Changsheng Xu