

## Demonstration

**Date & Time:** January 7(Tue.), 2020 | 15:00-17:00

**Place:** Room C (#105-106)

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- #240 **Browsing Visual Sentiment Datasets Using Psycholinguistic Groundings**  
Marc A. Kastner, Ichiro Ide, Yasutomo Kawanishi, Takatsugu Hirayama,  
Daisuke Deguchi, and Hiroshi Murase
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- #242 **Framework Design for Multiplayer Motion Sensing Game in Mixture Reality**  
Chih-Yao Chang, Bo-I Chuang, Chi-Chun Hsia, Wen-Cheng Chen, and Min-Chun Hu
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- #243 **Lyrics-Conditioned Neural Melody Generation**  
Yi Yu, Florian Harscoët, Simon Canales, Gurunath Reddy M, Suhua Tang, and Junjun Jiang
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- #244 **A Web-Based Visualization Tool for 3D Spatial Coverage Measurement of Aerial Images**  
Abdullah Alfarrarjeh, Zeyu Ma, Seon Ho Kim, Yeonsoo Park, and Cyrus Shahabi
- 
- #245 **An Attention Based Speaker-Independent Audio-Visual Deep Learning Model for Speech Enhancement**  
Zhongbo Sun, Yannan Wang, and Li Cao
- 
- #256 **DIME: An Online Tool for the Visual Comparison of Cross-modal Retrieval Models**  
Tony Zhao, Jaeyoung Choi, and Gerald Friedland
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- #257 **Real-Time Demonstration of Personal Audio and 3D Audio Rendering Using Line Array Systems**  
Jung-Woo Choi
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- #258 **A CNN-Based Multi-scale Super-Resolution Architecture on FPGA for 4K/8K UHD Applications**  
Yongwoo Kim, Jae-Seok Choi, Jaehyup Lee, and Munchurl Kim
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- #259 **Effective Utilization of Hybrid Residual Modules in Deep Neural Networks for Super Resolution**  
Abdul Muqheet and Sung-Ho Bae
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