
Session Title:	38. 3D Application
Date:	Aug. 25, 2016 (Thursday)
Time:	08:30~10:15
Room	Room F (Room 303)
Session Chairs	Prof. Soon-Gi Park (Tokyo Univ., Japan) Dr. Dongkyung Nam (Samsung Advanced Inst. of Tech., Korea)

F38-1

08:30~08:55

[Invited] Spectroscopic Investigation of Optical Materials for Display Applications by using an Inelastic Light Scattering Technique

Jae-Hyeon Ko, Byoung Wan Lee, Min-Seok Jeong, Seonhyeop Shin, Soo Han Oh, Bong Jin Cho, Jaehoon Park (Hallym Univ., Korea), Young Ho Ko, and Kwang Joo Kim (Agency for Defense Development, Korea)

F38-2

08:55~09:20

[Invited] Advanced 3D Pplography – Image Sensing and Visualization from Unknown Scattering Media

Myungjin Cho (Hankyong Nat'l Univ., Korea)

F38-3

09:20~09:45

[Invited] Overview for Lamina 3D displays

Sung-Wook Min and Hogil Baek (Kyung Hee Univ., Korea)

F38-4

09:45~10:00

Development and Evaluation of Calibration Methods for an Autoscopic 3D Display Using Light Diffusion within Micro Regions

Yoshiki Ohashi, Takuya Fujii, Ryuta Endo, Hirotake Ishii, and Hiroshi Shimoda (Kyoto Univ., Japan)

F38-5

10:00~10:15

Performance Analysis of Stereo Matching Algorithm

Seong-Pil Cheon (Sogang Univ., Korea), Sanghun Kim, Young Hwan Kim (POSTECH, Korea), and Suk-Ju Kang (Sogang Univ., Korea)