

Session Title: 39. Photometry and Measurement

Date: Aug. 30, 2017 (Wednesday)

Time: 14:00-15:30

Room G (Room 108)

Session Chairs Prof. Jae-Hyeon Ko (Hallym Univ., Korea)

Prof. Dong-Sing Wuu (Nat'l Chung Hsing Univ., Taiwan)

[G39-1] 14:00-14:25

[Invited] Photometry of LED and OLED Devices

Tony Bergen (Photometric Soultions Int'l Pty Ltd., Australia)

[G39-2] 14:25-14:50

[Invited] Photometry Measurement for Curved Surface Sources

Hsueh-Ling Yu (Singularity Optics Corp., Taiwan), Richard Young (Instrument Systems GmbH, Germany), Chin-Chai Hsiao, and Wen-Chun Liu (Center for Measurement Standards, Taiwan)

[G39-3] 14:50-15:15

[Invited] Psychophysical Approach for Evaluating Performance of OLED Panels for Lighting

Yasuki Yamauchi (Yamagata Univ., Japan)

[G39-4] 15:15-15:30

The Design of Optimized Pattern on Light Guide Plate with a Curve of 20R

Sungrae Lee, Hee Cheol Kim, Yong Hun Jeong, Byuong Ku Kim, and Seung Jun Han (LG Display Co., Ltd., Korea)