Session Title: 73. OELD Device Physics & Eng. II

Date: Aug. 26, 2016 (Friday)

Time: 15:00~16:05

Room Room A (Halla A)

Session Chairs Prof. Zhao-Kui Wang (Soochow Univ., China)
Dr. Beat Ruhstaller (Fluxim Inc., Switzerland)

A73-1 15:00~15:25

[Invited] Application of Organic Heterojunctions in OLEDs

Dongge Ma (South China Univ. of Tech., China)

A73-2 15:25~15:40

A Highly Efficient OLED Based on a Scattering Layer Having High Asymmetry Parameter

Jinouk Song, Seungwoo Shin, Eunhye Kim, Jaeho Lee, YongKeun Park, and Seunghyup Yoo (KAIST, Korea)

A73-3 15:40~16:05

[Invited] Highly Efficient OLEDs with Ultralow Driving Voltage and Simplified Structure

Shi-Jian Su (South China Univ. of Tech., China)