

IMiD 2018

August 28 - 31, 2018 / BEXCO, Busan, Korea

Session Title: 61. Ink Printing in the Display Manufacturing

Date: Aug. 31 (Fri.), 2018

Time: 15:50~17:10

Room E (Room 311~312)

Session Chair: Dr. Sung Haeng Cho (ETRI, Korea)

[E61-1]

15:50~16:15

[Invited] Inkjet Printing Technology for Display

Seog Soon Kim, Hyun Surk Kim, Jong Gyun Lee, and Chang Woo Seo (UniJet Co., Ltd., Korea)

[E61-2]

16:15~16:40

[Invited] Advanced Inkjet Printing: A Disruptive Manufacturing Equipment Solution for Enabling Next-Generation Displays

Neetu Chopra, Ranjana Shah, Ed Wrzesniewski, Amit Babel, Alex Ko, Shandon Alderson, and Chris Hauf (Kateeva®, USA)

[E61-3]

16:40~16:55

[Oral] A Hybrid Electrohydrodynamic (EHD) Jet Printing Method for High Speed Vector Printing

Kye-Si Kwon and Thanh Huy Phun (Soonchunhyang Univ., Korea)

[E61-4]

16:55~17:10

[Oral] Capillary-Induced Ink Transfer Technology for the Fabrication of High Resolution OLED Displays

Dai Geon Yoon, Ho-Nyun Lee, Yong-Cheol Jeong, Jun Young Kim, Hanchul Cho, Young Min Park, Kyung Tae Kang, and Kwan Hyun Cho (KITECH, Korea)