

IMiD 2023

The 23rd International Meeting on Information Display
August 22-25, 2023 / BEXCO, BUSAN, KOREA

Session Title:	07. Printing Technology
Session Date:	August 23 (Wed.), 2023
Session Time:	09:00-10:30
Session Room:	Room G (314~315)
Session Chair(s):	Dr. Myung Soo Huh (Samsung Display Co., Ltd., Korea) Prof. Byung Doo Chin (Dankook Univ., Korea)

[G07-1] [Invited] 09:00-09:25

Toward a Facile OLED/QD Inkjet Printing with an Optimization of Solution Formulation and Wetting Phenomena

Yoon-Jeong Choi, Song Hee Kang, and Byung Doo Chin (Dankook Univ., Korea)

[G07-2] [Invited] 09:25-09:50

Ink-Jetted Droplet Monitoring Using Ultra-Short Pulsed Strobe Lights for Display Applications

Dong-Youn Shin (Pukyong Nat'l Univ., Korea)

[G07-3] [Invited] 09:50-10:15

High-Resolution Reverse-Offset Printing-Based Patterning of Thin Films for Metal Oxide TFTs

Asko Sneek, Fei Liu, Kim Eiroma, Henri Ailas, Olli Halonen, Ari Alastalo, and Jaakko Leppaniemi (VTT Tech. Research Centre of Finland, Ltd., Finland)

[G07-4] 10:15-10:30

Vacuum Drying Process for Fabrication of Uniform Films for High-Performance Inkjet-Printed OLEDs

Youngwook Noh, Jun Young Hwang, Sang Youn Lee, and Kwan Hyun Cho (KITECH, Korea)