

iMiD 2025

The 25th International Meeting on Information Display
August 19-22, 2025 / BEXCO, BUSAN, KOREA

Session Title:	07. Printing Technology
Session Date:	August 20 (Wed.), 2025
Session Time:	09:00–10:30
Session Room:	Room G (314~315)
Session Chair(s):	Dr. Myung Soo Huh (Samsung Display Co., Ltd., Korea) Dr. Kwan Hyun Cho (KITECH, Korea)

[G07-1] [Invited]

09:00–09:25

Aerosol Jet Printing for Display Relevant Nanomaterials: from Color Converting Quantum Dots to Printable Transistors

Joseph Andrews (Univ. of Wisconsin–Madison, USA)

[G07-2] [Invited]

09:25–09:50

Inkjet Printing of Hybrid Two-Dimensional Materials Suspended in Electronic Inks for Thin-Film Transistor Fabrication

William S. Wong (Univ. of Waterloo, Canada)

[G07-3] [Invited]

09:50–10:15

From Ink Rheology to Jetting: Engineering Functional Inks for High-Performance Display Printing

Sungjune Jung (POSTECH, Korea)

[G07-4]

10:15–10:30

Electrical Resistance Characteristics of Printed Ag Nanowire Electrode on Pre-Stretched Silicone Rubber Film

Yoon Jae Moon (KITECH, Korea), Jiyeong Kong (KITECH & Korea Univ., Korea), Dong Yeol Shin (KITECH, Korea), Byeong Kwon Ju (Korea Univ., Korea), and Kyung-Tae Kang (KITECH, Korea)