

imiD 2022

The 22nd International Meeting on Information Display
August 23-26, 2022 / BEXCO, BUSAN, KOREA

Session Title:	58. Emerging Materials & Transistors
Session Date:	August 26 (Fri.), 2022
Session Time:	15:50-17:05
Session Room:	Room B (214~216)
Session Chair(s):	Prof. Jang-Yeon Kwon (Yonsei Univ., Korea) Prof. Hyuck-In Kwon (Chung-Ang Univ., Korea)

[B58-1] [Invited] 15:50-16:15

Highly Uniform and Printable Thin-Film Transistors Enabled by Carbon Nanotube Nanohybrid Composites

Kevin Schnittker, Zahra Bahrami, and Joseph Andrews (Univ. of Wisconsin-Madison, USA)

[B58-2] [Invited] 16:15-16:40

Interface Engineering of Two-Dimensional Materials for Display Applications

Woonggi Hong, Gi Woong Shim, Hamin Park, Seo Hak Park, Mingu Kang, and Sung-Yool Choi (KAIST, Korea)

[B58-3] [Invited] 16:40-17:05

Surface Charge Transfer Doping for Improved Performance of Transistor based on Emerging Semiconducting Materials

Jiyoul Lee (Pukyong Nat'l Univ., Korea)