

iMID 2021

The 21st International Meeting on Information Display
August 25-27, 2021 / COEX, Seoul, Korea

Session Title:	[FA1] Oral 22. OLED Manufacturing
Session Date:	August 27 (Friday), 2021
Session Time:	09:00-10:05
Session Room:	Room A (101+102)
Session Chair(s):	Jonghee Lee (Hanbat Nat'l Univ., Korea)

[FA1-1] [Merck Award Winner] On-line (Pre-recorded) / On-demand

TBA

Seunghyup Yoo (KAIST, Korea)

[FA1-2] [Gold Prize of Kim Yong-Bae Award] On-line (Pre-recorded) / On-demand

Circular Polarized Luminescence from Chiral Superstructures

Jaejin Lee (Kyung Hee Univ., Korea)

[FA1-3] [Invited] Off-line / 09:00-09:25

Improved Efficiency of Organic Light-Emitting Diodes Utilizing Visible Parylene Films

Akpeko Gsonoo, Ye-Seul Lee, Ji-Hyeon Yoon, Baeksang Sung, Seung-Yo Baek, Yoonseuk Choi, Jae-Hyun Lee, and Jonghee Lee (Hanbat Nat'l Univ., Korea)

[FA1-4] [Invited] Off-line / 09:25-09:50

Recent Development in Soluble Blue-OLED Materials with High Efficiency and Long Lifetime

Jaechol Lee and Byungjae Kim (LG Chem Ltd., Korea)

[FA1-5] Off-line / 09:50-10:05

Solvent Formulation and Annealing of High-Boiling-Point OLED Inks for Improved Jetting Behavior and Dried Surface Morphology

Hyun Jun Kim, Min Young Kim, Robert Bail, Chil Won Lee, and Byung Doo Chin (Dankook Univ., Korea)

[FA1-6] [Invited] On-line (Pre-recorded) / On-demand

TBA

Junbiao Peng (South China Univ. of Tech., China)