

# iMiD 2020

The 20th International Meeting on Information Display  
August 25 - 28, 2020 / Online Conference

**Topic Title:**

**03. Special Session III: Deformable Display Technologies:  
Flexible/Foldable/Stretchable**

**Session Title:**

**03. Flexible Device**

[03\_03\_1758] [Invited]

**Stress-Lowered Substrate Platform for Stretchable Organic Light Emitting Diodes (OLEDs)**

Kyung Cheol Choi, Minwoo Nam, Young Hyun Son, and Myung Sub Lim (KAIST, Korea)

[03\_03\_1739] [Invited]

**Solution Processed Silver Nanowire Electrodes and Application to Stretchable Electroluminescent Displays**

Zheng Cui (Chinese Academy of Sciences, China), Yong Lin (Chinese Academy of Sciences, China and Fuzhou Univ., China), Wei Yuan (Chinese Academy of Sciences, China), and Fushan Li (Fuzhou Univ., China)

[03\_03\_1754] [Invited]

**Utilization of Monolithic Liquid Metal Interconnects for Stretchable TFT Backplanes**

Chan Woo Park, Jae Bon Koo, Ji-Young Oh, and Bock Soon Na (ETRI, Korea)

[03\_03\_1548]

**Two-Dimensional MXene Flexible Electrode for High-Efficiency Light-Emitting Diodes**

Soyeong Ahn (Seoul Nat'l Univ., Korea), Tae-Hee Han (Seoul Nat'l Univ., Korea and Hanyang Univ., Korea), Kathleen Maleski, Yury Gogotsi (Drexel Univ., USA), and Tae-Woo Lee (Seoul Nat'l Univ., Korea)

[03\_03\_1590]

**The Photocatalyst Effect of rGO/ZnO De-Bonding Layer for Flexible Electronics**

Won Bum Lee, Ki Lim Han, Tae Hyun Hong, Hwan Su Shin, Tae Hee Han, and Jin Seong park (Hanyang Univ., Korea)