

IMiD 2022

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

Session Title:	64. Beyond Micro LED Display
Session Date:	August 26 (Fri.), 2022
Session Time:	15:50-17:10
Session Room:	Room H (316~317)
Session Chair(s):	Prof. Young Joon Hong (Sejong Univ., Korea) Dr. Sangho Jeon (Samsung Display Co., Ltd., Korea)

[H64-1] [Invited]	15:50-16:15
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MicroLED Technology and Applications by PixeLED Solutions

Yun-Li (Charles) Li and Ying-Tsang Liu (PlayNitride Inc., Taiwan)

[H64-2] [Invited]	16:15-16:40
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InGaN Nanowire Vertical-Cavity Surface-Emitter for Nano-Pixel Applications

Yong-Ho Ra (Jeonbuk Nat'l Univ., Korea)

[H64-3]	16:40-16:55
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High-Yield Bottom-Up Assembly of Nano LEDs for >2000 ppi Micro LED Display Application

Byeong-U Bak, Youngwook Shin, Jinwoo Park, and Jaekyun Kim (Hanyang Univ., Korea)

[H64-4]	16:55-17:10
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Optogenetic Stimulation of Cortical Areas through Flexible Vertical Micro Light-Emitting Diodes for Behavioral Control of Mouse

Seung Hyung Lee, Jung Ho Shin, and Keon Jae Lee (KAIST, Korea)