

iMiD 2024

The 24th International Meeting on Information Display
August 20-23, 2024 / ICC Jeju, Jeju, Korea

Session Title:	31. Optoelectronic Devices for Display
Session Date:	August 22 (Thu.), 2024
Session Time:	11:00-12:10
Session Room:	Room G (401)

[G31-1] [Invited] 11:00-11:25

Chalcogenide Phase-Change Materials for Display and Computing

Wen Zhou (Xi'an Jiaotong Univ., China)

[G31-2] 11:25-11:40

High Power Parallel-Stacked OLEDs with Multi-Cavity Design for Wearable PDT Application

Seung Min Jeong, Young Cheol Seo, Eun Hae Cho, Hye Jeong Yeon, and Kyung Cheol Choi (KAIST, Korea)

[G31-3] 11:40-11:55

High-Performance Split-Gate Thin-Film Transistor based on Coplanar Asymmetric Nanogap Electrodes Created Via Adhesion Lithography

Minseo Kim (Gachon Univ., Korea), Gyeongho Lee (Korea Univ., Korea), and Hocheon Yoo (Gachon Univ., Korea)

[G31-4] 11:55-12:10

Study on Sparkling Issue of Anti-Glare Layer in WOLED Display

Jisu Han, Hyun Woo Jeon, Young Hoon Kim, Taehyoung Kwak, Kwon-Shik Park, and Soo Young Yoon (LG Display Co., Ltd., Korea)