

IMiD 2023

The 23rd International Meeting on Information Display
August 22-25, 2023 / BEXCO, BUSAN, KOREA

Session Title:	75. Smart LC Films
Session Date:	August 25 (Fri.), 2023
Session Time:	16:30-18:00
Session Room:	Room C (216)
Session Chair(s):	Prof. Shin Woong Kang (Jeonbuk Nat'l Univ., Korea) Prof. Jin Seog Gwag (Yeungnam Univ., Korea)

[C75-1] [Invited] 16:30-16:55

The Past and Future of 2D Materials Based Lyotropic Liquid Crystal in Optical Devices

Shen Tianzi, Song Zhe, Jia Huaik, Su Yuyang, and Wang Qionghua (Beihang Univ., China)

[C75-2] [Invited] 16:55-17:20

The First Flickerless 1 Hz Flexoelectric Fringe-Field Switching LCD

Seung-Hwa Baek, Junho Jung, Jong-Wook Jung, Hee-Jung Park, Dong-Jin Lee (LG Display Co., Ltd., Korea), Sun-Mi Park, Ki-Sun Kwon, Heui-Seok Jin (Merck Performance Materials Ltd., Korea), GwangTae Kim, JeongKi Park (LG Display Co., Ltd., Korea), HanByeol Park, DaYeon Lee, MinSu Kim, and Seung Hee Lee (Jeonbuk Nat'l Univ., Korea)

[C75-3] [Invited] 17:20-17:45

Engineering Negative Dispersion Retarders Using Various Method

Ji-Hoon Lee (Jeonbuk Nat'l Univ., Korea)

[C75-4] 17:45-18:00

Liquid Crystal Modulated Dynamic Chiral Meta-Holographic Displays

Hafiz Saad Khaliq (Kyungpook Nat'l Univ., Korea), Junhwa Seong (POSTECH, Korea), Asad Nauman, Jae-Won Lee, Jung-Yeop Shin, Min-Seok Kim (Kyungpook Nat'l Univ., Korea), Junsuk Rho (POSTECH, Korea), and Hak-Rin Kim (Kyungpook Nat'l Univ., Korea)