

IMiD 2022

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

Session Title:	23. LC Optics for AR / VR Displays
Session Date:	August 25 (Thu.), 2022
Session Time:	09:00-10:15
Session Room:	Room G (314~315)
Session Chair(s):	Prof. Kristiaan Neyts (Ghent Univ., Belgium) Prof. Suk-Kyun Ahn (Busan Nat'l Univ., Korea)

[G23-1] [Invited]

09:00-09:25

High Speed Switchable Liquid Crystal Lens for AR/VR/MR

Ming Cheng, An-ran Li, Zheng-nan Yuan, Zhi-bo Sun, Souptik Mukherjee, and Abhishek Kumar Srivastava (Hong Kong Univ. of Science and Tech., Hong Kong)

[G23-2] [Invited]

09:25-09:50

Maturing Planar Optics for Augmented Reality and Other Display Applications

Nelson Tabiryan (BEAM Engineering for Advanced Measurements Co., USA)

[G23-3] [Invited]

09:50-10:15

Tunable Colloidal Lens for AR and VR Systems

P. A. N. S. Priyadarshana, Seung-Ho Hong, and Jang-Kun Song (Sungkyunkwan Univ., Korea)