

# iMiD 2024

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

<b>Session Title:</b>	60. Novel AR/VR/MR Displays
<b>Session Date:</b>	August 23 (Fri.), 2024
<b>Session Time:</b>	13:10-14:30
<b>Session Room:</b>	Room D (301)

[D60-1] [Invited] 13:10-13:35

Polarization Volume Holograms: Revolutionizing AR Smart Glasses for Mass Adoption

Lu Lu (Meta Platform Inc., USA)

[D60-2] [Invited] 13:35-14:00

Towards Holographic AR Glasses

Hong-Seok Lee (Pukyong Nat'l Univ., Korea)

[D60-3] 14:00-14:15

Enhancing Field of View and the Angular Resolution in Micro Lens Array Type VR System through Polarization Grating

Kwang-Soo Shin (Inha Univ., Korea) and Jae-Hyeung Park (Seoul Nat'l Univ., Korea)

[D60-4] 14:15-14:30

Multifocal Near-Eye Display with a Varifocal Lens and Adjustable Aperture

Gyu-Chan Han, Woongseob Han (Inha Univ., Korea), and Jae-Hyeung Park (Seoul Nat'l Univ., Korea)