

IMiD 2024

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

Session Title:	52. 3D & Spatial Dipsplay
Session Date:	August 23 (Fri.), 2024
Session Time:	10:40-12:15
Session Room:	Room D (301)

[D52-1] [Invited] **10:40-11:05**

3D Human Model Generation from 2D Single Image

Seongjun Park, Yeonghun Jeong, Subin Cho, and Jeongil Seo (Dong-A Univ., Korea)

[D52-2] [Invited] **11:05-11:30**

Integral Three-Dimensional Display Technologies for Mobile Devices

Hisayuki Sasaki, Hayato Watanabe, Masanori Kano, and Naoto Okaichi (NHK, Japan)

[D52-3] **11:30-11:45**

Verification of the Expanding Observation Area by Using Time-Division Reproduced Light in the Projection-Type Holographic Display

Tomoki Kanno (Chiba Univ. & Nat'l Inst. of Information and Communications Tech., Japan), Yasuyuki Ichihashi (Nat'l Inst. of Information and Communications Tech., Japan), Takashi Kakue, Tomoyoshi Shimobaba, and Tomoyoshi Ito (Chiba Univ., Japan)

[D52-4] **11:45-12:00**

Floating Display with Lower Eyestrain

Chih-Hao Chuang (Feng Chia Univ., Taiwan), Pei-Jung Wu (Nat'l Taichung Univ. of Science and Tech., Taiwan), Shu-Cheng Hsu (Nat'l Taiwan Univ. of Science and Tech., Taiwan), Hong-Yi Chien, Che-Wei Lee (Feng Chia Univ., Taiwan), and Chien-Yu Chen (Nat'l Taiwan Univ. of Science and Tech., Taiwan)

[D52-5] **12:00-12:15**

Extended Visual Aecessibility in AI-Based AR Glasses Docent Service

Sunghee Ahn (HongIk Univ., Korea)