

IMiD 2021

The 21st International Meeting on Information Display
August 25-27, 2021 / COEX, Seoul, Korea

Session Title:	[TB3] Oral 17. Display Integrated Interactive Sensor
Session Date:	August 26 (Thursday), 2021
Session Time:	14:00-15:35
Session Room:	Room B (103)
Session Chair(s):	Su Seok Choi (POSTECH, Korea) Do Hwan Kim (Hanyang Univ., Korea)

[TB3-1] [Featured Invited] **On-line (Live Streaming) / 14:00-14:30**

Film Cinematic Sound OLED

Chiwan Kim, SeungRyull Park, Sungwook Ko, Yongwoo Lee, JounHo Lee, JeomJae Kim, and SooYoung Yoon (LG Display Co., Ltd., Korea)

[TB3-2] [Invited] **Off-line / 14:30-14:55**

Highly Sensitive Pyramid-Plug Shaped Tactile Sensor for Detecting External Mechanical Stresses

Daehwan Choi, Taehoon Sung, and Jang-Yeon Kwon (Yonsei Univ., Korea)

[TB3-3] [Invited] **Off-line / 14:55-15:20**

Antenna-on-Display (AoD): Latest Developments and Future

Wonbin Hong (POSTECH, Korea)

[TB3-4] **Off-line / 15:20-15:35**

Ultra-Flexible Bimodal Sensor-Based High-Resolution Tactile Interfaces for Immersive Interactive Display

Hanbit Jin, Yunjeong Kim, Wooseup Youm (ETRI, Korea), Yulim Min (UST, Korea), Bocksoon Na (ETRI, Korea), Seyoung Kwon, Gyeongseok Park (KAIST, Korea), Chan-Hwa Hong, Chanwoo Park (ETRI, Korea), Steve Park (KAIST, Korea), and Hye Jin Kim (ETRI, Korea)

[TB3-5] [Invited] **On-line (Pre-recorded) / On-demand**

Haptic Interaction in Immersive Environments

Jin Ryong Kim (Univ. of Texas at Dallas, USA)

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[TB3-6]

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Intrinsically Stretchable, Multimodal Tactile Sensor System based on Ion Relaxation Dynamics

Insang You and Unyong Jeong (POSTECH, Korea)

[TB3-7]

On-line (Pre-recorded) / On-demand

User Interactive Display System for Integral Imaging Microscopy Using a Head Tracking Camera

Shariar Md Imtiaz, Ki-Chul Kwon, Oh-Seung Nam (Chungbuk Nat'l Univ., Korea), Jong-Rae Jeong (Suwon Science College, Korea), Seok-Hee Jeon (Incheon Nat'l Univ., Korea), Sang-Keun Gil (Suwon Univ., Korea), and Nam Kim (Chungbuk Nat'l Univ., Korea)

[TB3-8]

On-line (Pre-recorded) / On-demand

Electro-Photoluminescence Color Changing System for Interactive Display and Deformable Visual Encryption

Gilwoon Lee, Salma Faiz, Yebin Park, Hyeongseok Choi, and Unyong Jeong (POSTECH, Korea)