
Session Title:	45. Large Area Display System
Date:	Aug. 25, 2016 (Thursday)
Time:	10:30~12:15
Room	Room E (Room 302)
Session Chairs	Prof Jun Ho Lee (Kongju National Univ., Korea) Prof. Diego Martinez (Univ. of Sussex, U.K.)

E45-1

10:30~10:55

[Invited] High Dynamic Range Rear Projection System

Nobuki Nakajima, Tadashi Furukawa, and Ryosuke Nakagoshi (JVCKENWOOD Corp., Japan)

E45-2

10:55~11:10

3 by 3 Glasses-Free 3D Signage Display

Kewseung Lee, Dongman Jeong, Dowoo Kwon, Daehwan Shin, and Wootae Kim (LG Electronics, Korea)

E45-3

11:10~11:25

Developments of Large Aerial LED Display with Aerial Imaging by Retro-Reflection(AIRR)

Sho Onose, Tomoyuki Okamoto, Kenta Onuki, Masashi Takahashi, and Hirotsugu Yamamoto (Utsunomiya Univ., Japan)

E45-4

11:25~11:50

[Invited] Smooth Motion Parallax Projection Displays for Highly Realistic Applications

Munekazu Date (Nippon Telegraph and Telephone Corp., Japan)

E45-5

11:50~12:15

[Invited] Analysis of ADS Technology Advantages for Large Size 8K Resolution TV Panel

Yanping Liao, Xibin Shao, Fang Yu, Zhenyu Zhang, Dongchuan Chen, and Ming Chen (Beijing BOE Display Tech. Co., Ltd., China)