
Session Title:	78. Holography & Emerging 3D Display Techniques
Date:	Aug. 26, 2016 (Friday)
Time:	15:00~16:35
Room	Room F (Room 303)
Session Chair	Prof. Joonku Hahn (Kyungpook Nat'l Univ., Korea)

F78-1

15:00~15:25

[Invited] Development of High Efficiency Coherent Backlight System for Generation of Digital Hologram Display

Hyesog Lee, Yunseon Do, Jaeho Yu, and Byungchoon Yang (Samsung Display Co., Ltd., Korea)

F78-2

15:25~15:50

[Invited] Real Image Forms SF Display

Hirotsugu Yamamoto (Utsunomiya Univ., Japan)

F78-3

15:50~16:05

Perceived Depth Dependence of Transparent Layered Images in the Depth-Fused 3D Display

Koki Sakamaki, Haruki Mizushina, and Shiro Suyama (Tokushima Univ., Japan)

F78-4

16:05~16:20

Viewing Zone Expansion by Blurring Edge Parts in Edge-Based DFD (Depth-Fused 3D) Display

Tomohiro Yamamoto, Haruki Mizushina, and Shiro Suyama (Tokushima Univ., Japan)

F78-5

16:20~16:35

Perceived Depth and Smooth Image Shift of Motion Parallax by Using Layered Multi-View DFD (Depth-Fused 3D) Display

Tatsuhiko Eguchi, Haruki Mizushina, and Shiro Suyama (Tokushima Univ., Japan)