H. Display and Imaging Technologies 분과

[TE1-H] Display and Imager Circuit

Date	Feb. 25, 2014 (Tue.)
Place	Room E / 제1공학관 403호 (# 403, Engineering Building I)

Session Chair: 최병덕 교수(한양대학교), 박기찬 교수(건국대학교)

TE1-H-1	**09:30-10:00**	**5V Input Level Shifter Circuit for IGZO TFTs** 저자: KeeChan Park[1], HongKyun Lym[1], HwanSool Oh[1], JaeEun Pi[2], Chi-Sun Hwang[2], and Sang-Hee Ko Park[2] 소속: [1]Department of Electronics Engineering, Konkuk University, [2]Oxide Electronics Research Team, Electronics and Telecommunications Research Institute
TE1-H-2	**10:00-10:15**	**Scan Driver Considering Stress Characteristics of a-IGZO TFT for FPDs** 저자: Jin-Yeon Kim, Seong-Jin Ahn, Jun-Seok Na, Seong-Kwan Hong, and Oh-Kyong Kwon 소속: Department of Electronic Engineering, Hanyang University
TE1-H-3	**10:15-10:30**	**Compensation of Missing Pixel for RGBz CMOS Image Sensor** 저자: Joonho Lee, Daekwan Kim, and Taechan Kim 소속: Development Team, Samsung Electronics Co., Ltd.
TE1-H-4	**10:30-10:45**	**Effectively Novel Color Emphasis for Image Enhancement using Image-Dependent Method** 저자: Hosang Cho, Sungmok Lee, Chang-Wan Kim, and Bongsoon Kang 소속: Department of Electronic Engineering, Dong-A University
TE1-H-5	**10:45-11:00**	**Oxide TFT-Based Shift Register Circuit Tolerant of Clock Duty Variation** 저자: JaeWon Lee, SangYeon Kim, SeungO Kim, HwanSool Oh, and KeeChan Park 소속: Department of Electronics Engineering, Konkuk University