

Workshop 3 : AMOLED Technology for Large Size OLED TV &
Materials and Processes for Flexible Display and Printed Electronics

AM1 Chair C.-H. Lee (Seoul Nat'l Univ., Korea)

W-3-1 09:00~09:50

AMOLED Technology for Large Size TVs: the Need for PHOLED TMs

M. S. Weaver (Universal Display Corp., USA)

W-3-2 09:50~10:40

OLED Technologies for Large - Sized TVs

C. W. Chu (Samsung Electronics Co., Ltd., Korea)

Coffee Break 10:40~11:00

AM2 Chair J.-W. Park (KAIST, Korea)

W-3-3 11:00~11:50

OLED Driving Technologies

M. Yojiro (Samsung SDI, Korea)

Lunch 11:50~14:00

PM Chair I. S. Kim (I-component., Korea)

W-3-4 14:00~14:50

New n-type Transparent Oxide TFTs for AMOLED and See-Through Display

J.-W. Park (KAIST, Korea)

Coffee Break 14:50~15:10

W-3-5 15:10~16:00

Flexible Display Substrate

I. S. Kim (I-component, Korea)

W-3-6 16:00~16:50

Design, Synthesis, and Fabrication of Dielectric and Semiconducting Materials for Unconventional Electronics

A. Facchetti (Northwestern Univ., USA)