

October 12, 2010 / Tuesday

13:30 ~ 14:55	Room 306
<i>Flexible Displays/Electronic Paper</i> 8. Flexible Display Process	

- 13:30 ~ 13:55 **8-1** **[Invited] Organic Nonvolatile Memory Sheet for Large-area, Flexible, Intelligent Sensor Arrays**
T. Sekitani, T. Someya (The Univ. of Tokyo, Japan), U. Zschieschang, and H. Klauk (Max Planck Inst. for Solid State Research, Germany)
- 13:55 ~ 14:15 **8-2** **GReCoSS Process for Fabrication of Flexible Oxide TFT**
J. Jin, J.-H. Ko, S.-J. Seo, Y. H. Hwang, B.-S. Bae (KAIST, Korea), S.-H. K. Park, S. M. Yoon, M. K. Ryu, S. H. Yang, O.-S. Kwon, E.-S. Park (ETRI, Korea)
- 14:15 ~ 14:35 **8-3** **Flexible Color Active Matrix Electrochromic Display Developed by using Direct Color Filter Coating Technology**
O.-N. Kwon, Y. I. Park, Y. M. Oh, C.-D. Kim, and Y.-K. Hwang (LG Display Co. Ltd., Korea)
- 14:35 ~ 14:55 **8-4** **Sub-Pixel RGB-Colored Cholesteric Display on Single Plastic Substrate**
B.-Y. Lee, S.-K. Park, H.-S. Cho, J.-H. Lee (NDIS, Korea), and S.-B. Kwon (Hoseo Univ., Korea)