Session Title: 14. Flexible Electronics
Date: Aug. 24, 2016 (Wednesday)
Time: 10:30~11:35
Room: Room F (Room 303)
Session Chair: Dr. Jyrki Kimmel (Nokia, Finland)

F14-1 10:30~10:55
[Invited] Development of the All-Print Manufacturing Technology of the High Resolution Flexible TFT for Flexible Display
Toshihide Kamata (Nat’l Inst. of Advanced Industrial Science and Tech., Japan), Shinichi Nishi, and Yasuyoshi Mishima (Japan Advanced Printed Electronics Tech. Research Association, Japan)

F14-2 10:55~11:20
[Invited] Foldable AMOLED with High Flexibility by Simplified Structure
Yung-Hui Yeh, Jia-Chong Ho, Glory Chen, Chen-Chu Tsai, Chih-Chung Liu, Ming-Hua Yeh, Cheng-Chung Lee, and Janglin Chen (Display Tech. Center/Industrial Tech. Research Inst., Taiwan)

F14-3 11:20~11:35
Mo-Re Thin Films for Flexible Display Applications
F. Hauser, T. Jörg, Roland Lorenz, M.J. Cordill, R. Franz (Montanuniversität Leoben, Austria), H. Köstenbauer, J. Winkler (PLANSEE SE, Austria), and C. Mitterer (Montanuniversität Leoben, Austria)