Session Title: 04. Printed transistors and sensors
Date: Aug. 24, 2016 (Wednesday)
Time: 08:30~10:10
Room: Room D (Samda B)
Session Chair: Prof. Chao Jiang (National Centre for Nanoscience and Technology, China)

D4-1 08:30~08:55
[Invited] Additive Printing of Flexible Electronics for Sensing
Ping Mei (Palo Alto Research Center, U.S.A.) and Tse Nga Ng (Univ. of California San Diego, U.S.A.)

D4-2 08:55~09:20
[Invited] Megahertz Flexible Low-Voltage Organic Thin-Film Transistors
Hagen Klauk (Max Planck Inst. for Solid State Research, Germany)

D4-3 09:20~09:45
[Invited] Patterned Top-Contact Fabrication for Short-Channel Organic Transistors
Takafumi Uemura (Osaka Univ., Japan)

D4-4 09:45~10:10
Yingquan Peng (China Jiliang Univ., China), Wenli Lv, Xiao Luo, Yao Li, Lei Sun (Lanzhou Univ., China), Ying Wang, Sunan Xu, Ying Tang, and Yi Wei (China Jiliang Univ., China)