



IUMRS-ICEM 2018

AUGUST 19(SUN.) - 24(FRI.), 2018 / DAEJEON, KOREA

Session Title	Flexible Organic Electronics	Session Code	We-F2
Date and Time	2018-08-22 / 13:30 - 15:30		
Place	Room F		
Session Chair	TBA		

We-F2-1

13:30 - 14:00

[Invited]Low-Voltage, Flexible Thin-Film Transistors by Polymer Electrolytes

Keun Hyung Lee, Hae Min Yang, Hyun Je Kim, and Kyung Gook Cho
Inha Univ., Korea

We-F2-2

14:00 - 14:30

[Invited]Vapor-Phase Deposited Polymeric Thin Films

Sung Gap Im
KAIST, Korea

We-F2-3

14:30 - 14:45

Effects of Fluorine Atoms in Triblock-Copolymer based Dielectric Layers on Charge Transporting Characteristics via DPP-based D-A Type Semiconducting Polymer Films

Yi-Na Moon¹, Jong-Woon Ha², Jiyoul Lee¹, and Do-Hoon Hwang²
¹Pukyong Nat'l Univ., Korea, ²Pusan Nat'l Univ., Korea

We-F2-4

14:45 - 15:00

Influence of Fluoroalkyl Side-Chain on Charge Transporting Properties in DPP-BTZ D-A Type Conjugated Copolymer Films

Do Hyeon Jeong¹, Seok-Heon Jung², Jin-Kyun Lee², and Jiyoul Lee¹
¹Pukyong Nat'l Univ., Korea, ²Inha Univ., Korea