



Session Title	[TuA1] OLED I
Date / Time	July 3 (Tue.), 2018 / 11:00-12:10
Room	Room A (#101+102)
Session Chair	TBA

TuA1-I1 (Invited)

11:00-11:25

Fully Printing Film Organic Light-Emitting Diode Displays

Junbiao Peng, Hua Zheng, Luhua Lan, Jianhua Zou, Lei Wang, Jian Wang, Fei Huang, Hongbin Wu, and Yong Cao

South China Univ. of Tech., China

TuA1-O2

11:25-11:40

Through-Space Charge Transfer Polymers for Solution-Processed PLEDs

Lixiang Wang

Changchun Inst. of Applied Chemistry, Chinese Academy of Sciences, China

TuA1-I3 (Invited)

11:40-12:05

Alternating Current Electroluminescence for Stimuli-Interactive Sensing Display

Cheolmin Park

Yonsei Univ., Korea

TuA1-O4

12:05-12:20

Systematic Design of Jettable Inks for Printed O/PLED

Yanchun HAN

Changchun Inst. of Applied Chemistry Chinese Academy of Sciences, China

TuA1-O5

12:20-12:35

Thermal Transfer Technology as a Novel Baking Process for Solution Processed OLEDs

Dai Geon Yoon, Kyung Tae Kang, and Kwan Hyun Cho

KITECH, Korea