Session Title	**[TuA3] OLED III**
Date / Time	July 3 (Tue.), 2018 / 15:55-17:30
Room	Room A (#101+102)
Session Chair	TBA

TuA3-I1 (Invited) **15:55-16:20**

Air-Stable Ultrahigh and Ultralow Work-Function Doped Conducting Polymer Systems for Ohmichole and Electron Contacts

Peter Ho, Rui-Qi Png, and Lay-Lay Chua
Nat'l Univ. of Singaproe, Singapore

TuA3-O2 **16:20-16:35**

Influence of The Emission Zone on The Electroluminescence Decay Time and The OLED Efficiency

Markus Regnat, Kurt P. Pernstich, and Beat Ruhstaller
ZHAW, Switzerland

TuA3-O3 **16:35-16:50**

Using the Suns-Voc Method to Study the Energy Landscape of Organic Light-Emitting Diodes

Axel Fischer, Jinhan Wu, and Sebastian Reineke
TU Dresden, Germany

TuA3-O4 **16:50-17:05**

Charge Transport and Recombination in Disordered Organic Semiconductor Devices: Mean-Field Modeling and Beyond

Feilong Liu[1], Harm van Eersel[2], Peter Bobbert[1], and Reinder Coehoorn[1]
[1]Eindhoven Univ. of Tech., The Netherlands, [2]Simbeyond B.V., The Netherlands

TuA3-O5 **17:05-17:20**

Characterization of Chargetransfer in OLED by Ac Frequency Response Analysis

Pavel Chulkin, Przemyslaw Data, and Mieczyslaw Lapkowski
Silesian Univ. of Tech., Poland

TuA3-O6 **17:20-17:35**

Effect of Dipole Orientation on Optical Properties of Top-Emitting Organic Light-Emitting Diodes

Hyunsu Cho, Chul Woong Joo, Byoung-Hwa Kwon, Nam Sung Cho, and Jonghee Lee
ETRI, Korea

TuA3-O7 **17:35-17:50**

High Magnetic Field Effects in Organic Light Emitting Diodes

Eitan Ehrenfreund, Daniel Nikiforov, Bagrat Khachatryan, Jenya Tilchin, Nir Tessler, and Efrat Lifshitz
Technion-Israel Inst. of Tech., Israel