



Session Title	[WeA1] OLED IV
Date / Time	July 4 (Wed.), 2018 / 11:00-12:10
Room	Room A (#101+102)
Session Chair	TBA

WeA1-I1 (Invited)

11:00-11:25

Printable OLEDs for Displays and Lighting

Junji Kido
Yamagata Univ., Japan

WeA1-O2

11:25-11:40

Novel Benzonitrile Compounds with Mixed Carbazole and Phenothiazine Substituents Exhibiting TADF, AIE and Mechanochromism.

Antonio Maggiore, Yang Yang Qu, Gilles Clavier, Fabien Miomandre, and Pierre Audebert
ENS-Cachan, France

WeA1-O3

11:40-11:55

New Approach to Multicolor Tuning and Thermally Activated Delayed Fluorescence from Single Compound

Ramin Pashazadeh¹, Piotr Pander², Algirdas Lazauskas¹, Fernando B. Dias², and Juozas V. Grazulevicius¹
¹Kaunas Univ. of Tech., Lithuania, ²Univ. of Durham, UK

WeA1-O4

11:55-12:10

Large Area Organic Light Emitting Diodes Using TADF Emitter for Lighting: Fundamental colors Panel Up to 16cm² Area.

Manish Kumar¹, Miguel Ribeiro¹, and Luiz Pereira²
¹CeNTI Portugal, Portugal, ²Univ. of Aveiro, Portugal

WeA1-O5

12:10-12:25

Electroactive Compounds Containing Donor and Acceptor Moieties for Organic Light Emitting Diodes

Juozas Vidas Grazulevicius, Gintare Grybauskaite-Kaminskiene, Tomas Matulaitis, Nadzeya Kukhta, Ramin Pashazadeh, and Dmytro Volyniuk
Kaunas Univ. of Tech., Lithuania