



Session Title	[TuB2] OPV III
Date / Time	July 3 (Tue.), 2018 / 13:30-15:30
Room	Room B (#106)
Session Chair	TBA

TuB2-I1 (Invited)

13:30-13:55

Emerging Guidelines for The Design of Organic Semiconductors

Guillermo Bazan
Univ. of California Santa Barbara, USA

TuB2-O2

13:55-14:10

Photophysical Processes in Poly(3-hexylthiophene):O-IDTBR Blends Unraveled by Ultrafast Spectroscopy

Jafar Iqbal Khan, Raja Shahid Ashraf, Maha Alamoudi, Iain McCulloch, and Frederic Laquai
KAUST, Saudi Arabia

TuB2-O3

14:10-14:25

Efficient Ternary Blend Solar Cells With a Very Small Amount of Third Component

Masahiko Saito and Itaru Osaka
Hiroshima Univ., Japan

TuB2-I4 (Invited)

14:25-14:50

Optoelectronic Processes at Organic Heterojunction

Nir Tessler
Technion, Israel

TuB2-O5

14:50-15:05

Fabrication of Highly Efficient Polymer Solar Cell Modules with A New Simplified Series Connection

Eunhag Lee and Kwanghee Lee
GIST, Korea