

[TuF3] Materials for OPV ▾

Date / Time July 3 (Tue.), 2018 / 15:55-17:25

Place Room F (#104+105)

Session Chair Akihiko Fujii (Osaka Univ., Japan)
Dong Wook Kim (Kyunggi Univ., Korea)

TuF3-I1 (Invited) 15:55-16:20

Novel Donor-Acceptor Conjugated Polymers for High-Performance Polymer Solar Cells

Fei Huang

South China Univ. of Tech., China

TuF3-O2 16:20-16:35

Novel Stable Triphenylamine-Based D-A Small Molecules for Organic Photovoltaics

Yuriy Luponosov, Alexander Solodukhin, and Sergei Ponomarenko

Russian Academy of Sciences, Russia

TuF3-I3 (Invited) 16:35-17:00

Charge Separation and Collection in Organic Solarcells

James R. Durrant

Imperial College London, UK

TuF3-I4 (Invited) 17:00-17:25

Side-Chain Engineering of Photovoltaic Materials for High Performance Polymer Solar Cells

Yongfang Li

Chinese Academy of Sciences, China