### TuF2-I1 (Invited)

**Effects of Spin States on Photovoltaic and Light-Emitting Actions in Organic-Inorganic Hybrid Perovskites**

Bin Hu  
*Univ. of Tennessee, USA*

### TuF2-O2

**A New Strategy to Construct Low Bandgap Polymer Acceptor for High Performance All-Polymer Solar Cells**

Zhi-Guo Zhang and Yongfang Li  
*Chinese Academy of Sciences, China*

### TuF2-I3 (Invited)

**Rational Molecular and Interface Engineering for High-Performance Non-Fullerene and Hybrid Perovskite Solar Cells**

Alex Jen  
*City Univ. of Hong Kong, Hong Kong, China*

### TuF2-O4

**Emerging Material Designs toward Efficient and Stable Polymer Solar Cells**

Chunhui Duan  
*South China Univ. of Tech., China*

### TuF2-I5 (Invited)

**High Performance Solution-Processed Perovskite Solar Cells via Device Engineering and Novel Materials**

Xiong Gong  
*The Univ. of Akron, USA*

### TuF2-O6

**Chiral Molecular Non-Fullerene Acceptors: Impact of The Enantiopurity on the Photovoltaic Performances**

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