### ThF2-11 (Invited)

**Graphene Nanoribbons as “Best of Two Worlds” between Graphenes and Conjugated Polymers**  
Klaus Mullen  
*Max Planck Inst. for Polymer Research, Germany*

### ThF2-12 (Invited)

**Regioisomeric π-Conjugated Molecules for Optoelectronic Device Applications**  
Han Young Woo  
*Korea Univ., Korea*

### ThF2-03

**Molecular Assemblies of ESIPT Fluorescent Sensors for Cations, Anions, and Organic Bases**  
Tomoyuki Akutagawa¹, Yuta Nakane¹, and Ken-ichi Sakai²  
¹Tohoku Univ., Japan, ²Chitose Inst. of Tech., Jordan

### ThF2-04

**Structure and Dopant Engineering in PEDOT Thin Films for the Development of All-Polymeric Transparent Heaters**  
Alexandre Carella¹, Magatte Gueye¹, Renaud Demadrille², and Jean-Pierre Simonato¹  
¹CEA-Liten, France, ²CEA-Inac, France

### ThF2-05

**Morphology and Ion Diffusion in PEDOT: A Theoretical Perspective**  
Igor Zozoulenko, Juan F. Franco-Gonzalez, and Mohsen Modarresi  
Linköping Univ., Sweden

### ThF2-06

**Regioselective Transformation of Long π-Conjugated Backbones: From Oligofurans to Oligoarenes**  
Ori Gidron  
The Hebrew Univ. of Jerusalem, Israel

### ThF2-07

**Morphology of Fused Ring Electron Accepters and Their Applications**  
Xinhui Lu  
The Chinese Univ. of Hong Kong, China