
Session Title: Organics and Polymers for Energy Conversion and Storage VII
Date & Time: **November 3, 2016 (Thur) / 16:00~17:30**
Room: **D (Room 104)**

Session Chair: Bumjoon Kim (KAIST, Korea)

3D3-1

16:00~16:25

[Invited] Improved Photovoltaic Performance of Polymer Solar Cells Employing Symmetry-Breaking Building Blocks

Renqiang Yang

Chinese Academy of Sciences, China

3D3-2

16:25~16:50

[Invited] Semi-IPN Type Solid Polymer Electrolytes for Ambient Temperature Operated All Solid Li Rechargeable Batteries

Jungdon Suk, Dong Wook Kim, Do Youb Kim, and Yongku Kang

KRICT, Korea

3D3-3

16:50~17:05

Tailoring Semi-Crystalline Terpolymer for Efficient Polymer Solar Cells

Thanh Luan Nguyen¹, Hyosung Choi², Taehyo Kim³, Sungu Hwang⁴, Jin Young Kim³, and Han Young Woo¹

¹Korea University, Korea ²Hanyang University, Korea, ³UNIST, Korea, ⁴Pusan National University, Korea