

[TS01T4]

Nanotechnology for Energy Harvesting 4

Date & Time	July 4(Thu.), 2024 / 14:00–15:30
Place	Room 205
Session Chair(s)	Hyesung Park (Korea Univ.)

TS01T4_I_1 *Invited 14:00–14:30

Composite Solid Electrolytes of Synergistic Integration with Energy Harvesting Device

Jae Hyun Kim

(DGIST)

TS01T4_O_2 14:30–14:45

Development of Bimetallic Ag–MOF with Reduced Bandgap for High-Performance Asymmetric Supercapacitors

Muhammad Ramzan Khawar, Muhammad Awais, and Dongwhi Choi

(Kyung Hee University)

TS01T4_I_3 *Invited 14:45–15:15

Optimization Guidelines and Strategies for Intrinsically Stretchable Organic Photovoltaics

Long Ye

(Tianjin University)

TS01T4_O_4 15:15–15:30

Modulating Solution Aggregation and Molecular Order for Efficient and Thermally Stable Polymer Solar Cells

Kai Zhang and Long Ye

(Tianjin University)