



[Session A] Photocatalysis and Solar Cell 10

Date / Time	November 3, 2021 / 14:30-16:10
Session Code	WeA2-01
Session Chair	Prof. Jin-Wook Lee (Sungkyunkwan University, Korea)

WeA2-01-1 **Keynote Talk**

[Live] 14:30-15:00

Recent Research Progress on Photovoltaic Materials for Polymer Solar Cells

Yongfang Li

*Chinese Academy of Sciences, China*WeA2-01-2 **Invited Talk**

[Pre-recorded] 15:00-15:20

Studying Nanomorphology and Stacking of Conjugated Polymers with Innovative Optical Techniques

Juen-Kai Wang

*National Taiwan University, Taiwan*WeA2-01-3 **Invited Talk**

[Live] 15:20-15:40

Utilization of Carbon Source: Solar Light-Driving Photoconversion of CO₂ into Renewable Hydrocarbon Fuels

Yong Zhou

*Nanjing University, China*WeA2-01-4 **Oral**

[Live] 15:40-15:55

In situ Fabricating γ -Fe₂O₃@rGO Composites for the Improved Photocatalytic Degradation Performance of Polymers by LED Red LightLong Yang^{1,2}, Jialong Tang², Kaipeng Wu³, and Young Soo Kang¹¹Sogang University, Korea, ²Southwest University of Science and Technology, China, ³Sichuan University, ChinaWeA2-01-5 **Oral**

[Live] 15:55-16:10

Controlling Chemical Reactions by Cooperative Vibrational Strong Coupling

Jyoti Lather and Jino George

IISER Mohali, India