



International Joint Symposium:

"Interfacial Science for Green Innovation"

Afternoon of Nov. 20, 2018 @ room B (International conference room (301))

Opening (13:10~13:15) K. Fukui

Chair: K. Fukui (Osaka Univ.)

2Bpi01 (13:15~13:50)

“Cu(InGa)Se₂ solar cells: from laboratory research to commercialization”,

Xudong Xiao¹ (The Chinese Univ. of Hong Kong¹)

2Bpi02 (13:50~14:25)

“Addressing the Challenges for Economic & Efficiency Improvements for Thin Film and c-Si PV Production”,

C. D'Ambrosio¹, K. Nauman¹ (Von Ardenne North America¹)

2Bpi03 (14:25~15:00)

“Oxide heteroepitaxy for soft technology”,

Y. H. Chu^{1,2} (National Chiao Tung Univ.¹, Academia Sinica²)

Coffee Break (15:00~15:10)

Chair: J. Kubota (Fukuoka Univ.)

2Bpi04 (15:10~15:45)

“Nanostructured oxide and metal hydroxide electrodes for enhanced electrochemical energy storage and oxygen evolution reaction via morphology engineering”,

Hyunsik Im¹, Hyungsang Kim¹ (Dongguk Univ.¹)

2Bpi05 (15:45~16:20)

“Photocatalytic water splitting for solar hydrogen production”,

K. Domen^{1,2} (Shinshu Univ.¹, Univ. Tokyo²)

2Bpi06 (16:20~16:55)

“Structuring of interfacial liquid relevant for electrochemical devices”,

K. Fukui¹ (Osaka Univ.¹)

Closing (16:55~17:00)