

# CIAC-HKBU

## Bilateral Workshop in Organic Electronics

Monday, 19 May 2014 • 9:00am – 4:30pm • Seminar Room 410  
CIAC, Changchun Renmin Street 5625

09:00 am **Opening Speech**

Prof. Wang Lixiang, CIAC

主持人: 闫东航 (Prof. Yan Donghang)

9:10 am **Metallated and Metal-free Molecular Dyes for Energy Conversion in Organic Solar Cells and OLEDs**

Prof. Wai-Yeung Wong, Department of Chemistry and Institute of Advanced Materials, Hong Kong Baptist University

09:40 am **Molecular Engineering toward High Performance Organic Thin-Film Transistors and Single-Molecule Solar Cells**

Prof. Geng Yanhou, CIAC

10:10 am **Tea break**

主持人: 黄维扬 (Prof. Wai-Yeung Wong)

10:30 am **Enhanced Absorbance and Electron Collection in Inverted Organic Solar Cells**

Prof. Zhu Furong, Department of Physics, Hong Kong Baptist University

11:00 am **Naphthodithiophene-Based Semiconducting Materials for Organic Electronics**

Prof. Man Shing Wong, Department of Chemistry, Institute of Functional Molecular Materials and Institute of Advanced Materials, Hong Kong Baptist University

11:30 pm **Lunch**

主持人：何卓琳（ RA Prof. Cheuk-Lam Ho ）

02:00 pm **Hybrid Interfacial Materials for Efficient Polymer Solar Cells**  
Prof. Xie Zhiyuan, CIAC

02:30 pm **Interfacial Electronic Structures of Metal-Insulator-Semiconductor Heterostructures**  
Associate Prof. Wang Haibo, CIAC

03:00 pm **Tea Break**

主持人：谢志元（Prof. Xie Zhiyuan）

03:20 pm **New Functional Photosensitizers for Dye-Sensitized Solar Cells**  
RA Prof. Cheuk-Lam Ho, Department of Chemistry and Institute of Advanced Materials, Hong Kong Baptist University

03:50 pm **Low color-Temperature Organic Light-Emitting Diodes with a Hybrid Fluorescent/Phosphorescent Emission Structure**  
Associate Prof. Chen Jiangshan, CIAC

04:20 pm **Closing Speech**  
Prof. Han Yanchun, CIAC

06:00 pm **Dinner**