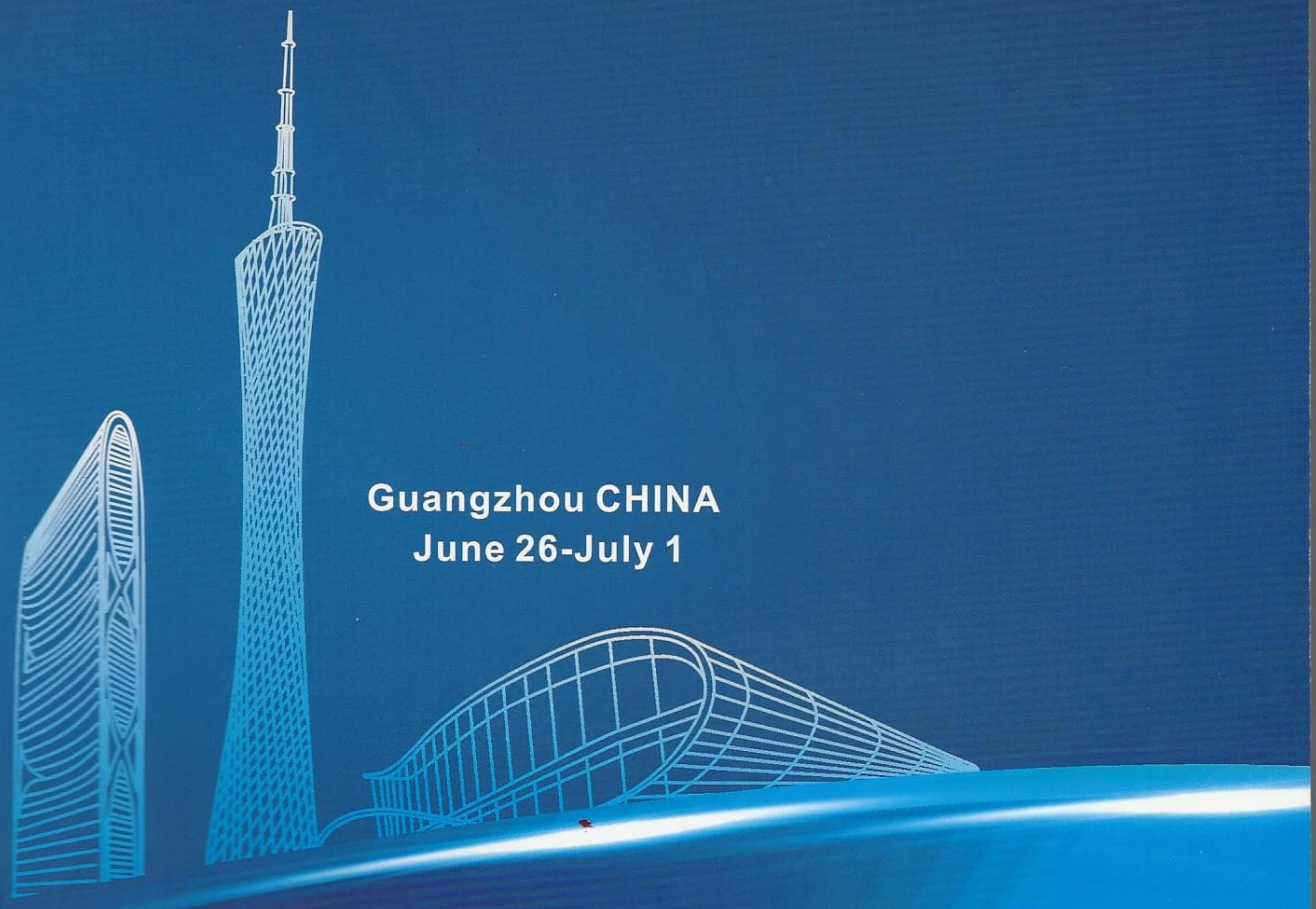
The 24th International Conference
on Science and Technology of Synthetic Metals

ICSM 2016



Guangzhou CHINA
June 26-July 1

Organized By

South China University of Technology

NEW VISION
广州新视界光电科技有限公司

國龍會議
GUO LONG MEETING

11:20-11:45 IN127: Organic Nanoparticles for Biomedical Applications
Bin Liu
National University of Singapore

11:45-12:00 CO131: Ultra-Sensitive and Remote Bio-Sensing with Optical Signal Transfer Using Organic Semiconducting Hybrid Nanorods
Jinsoo Joo[1], Eun Hei Cho[1], Seong Gi Jo[1], Hyung Suk Hwang[1] and Jeongyong Kim[2]
[1]Korea University, [2]Sungkyunkwan University

12:00-12:15 CO132: Energy migration and transient electric field generation within peptide-based supramolecular nanostructures
J. D. Tovar, Herdeline Ann M. Ardoña, Allix M. Sanders, Kalpana Besar and Howard E. Katz
Johns Hopkins University

12:15-12:30 CO133: Design and Synthesis of New Water-Soluble Conjugated Oligomers and Their Applications
Fengting Lv, Hui Chen, Chenyao Nie, Libing Liu and Shu Wang
Institute of Chemistry, Chinese Academy of Sciences

10:30-12:30 **Topic 4: OLED** **Blue Hall**
Chair: Xiaohong Zhang

10:30-10:55 IN64: Development of High Performance OLED Materials and Devices
Junji Kido
Yamagata University

10:55-11:20 IN65: Electroluminescent Polymers for Solution-processed PLEDs
Lixiang Wang
Changchun Inst.Appl.Chem., Chinese Academy of Sciences

11:20-11:45 IN66: Luminescent Organic Semiconductors
Soo Young Park[1], Sang Kyu Park[1], Shinto Varghese[2] and Johannes Gierschner[2]
[1]Seoul National University, [2]Ciudad Universitaria de Cantoblanco

11:45-12:00 CO72: Efficient Deep Blue Electroluminescence with an EQE of 6.8% and CIEy < 0.08 based on a Phenanthroimidazole-Sulfone Hybrid Donor-Acceptor Molecule
Ping Lu, Xiangyang Tang and Qing Bai
Jilin University