

Time	Agenda
8:15-8:35	Registration
8:35-8:40	Opening Address: Mei-Yin Chou (Director-Institute of Atomic and Molecular Sciences and Academician, Academia Sinica)
8:40-8:45	Opening Remark: Juen-Kai Wang (National Taiwan University & Academia Sinica)
8:45-9:30	Invited Talk: Marika Edoff (Uppsala University) <i>Progress and New Concepts in Thin Film Solar Cells based on Cu(In,Ga)Se₂</i>
9:30-10:00	Contributed Talk: Cheng-Ying Chen (National Taiwan University) <i>Solution/Vacuum Process on Growth of Earth-Abundant Cu₂ZnSn(S,Se)₄ Absorber Layers for Thin Film Solar Cell Applications</i>
10:00-10:15	Coffee/Tea Break
10:15-11:00	Invited Talk: Tae-Woo Lee (Pohang University of Science and Technology) <i>High Efficiency Organometal Halide Perovskite Solar Cells and Light-Emitting Diodes</i>
11:00-11:30	Contributed Talk: Chin-Ti Chen (Academia Sinica) <i>Synergetic Effect of Compatibilizer and Dynamic-Cooling and Freeze-Drying Process on the Morphology of pBCN/PCBM Low Band Gap Polymer Solar Cells</i>
11:30-12:00	Contributed Talk: Chun-Wei Pao (Academia Sinica) <i>Ellipsoid-Based Multiscale Model of Small Molecule Organic Solar Cells</i>
12:00-13:00	Lunch
13:00-13:45	Invited Talk: Qingdong Zheng (Chinese Academy of Sciences) <i>Material Design and Interface Engineering for High-Performance Polymer Solar Cells</i>
13:45-14:30	Invited Talk: Yen-Ju Cheng (National Chiao Tung University) <i>Design and Synthesis of Organic and Polymeric Conjugated Materials for Organic Photovoltaics</i>
14:30-15:00	Contributed Talk: Ken-Tsung Wong (National Taiwan University) <i>Highly Efficient Solution-Processed Small Molecule Organic Solar Cells</i>
15:00-15:15	Coffee/Tea Break
15:15-15:25	Address: Yu Wang (Vice President of Academia Sinica)
15:25-16:10	Invited Talk: Doojin Vak (CSIRO Manufacturing) <i>Challenges in Roll-to-Roll Manufacturing of Printed Organic and Perovskite Solar Cells</i>
16:10-16:40	Contributed Talk: Yun-Ming Sung (Atomic Energy Council) <i>Improvement in Performance and Stability of Large-Area Printed Inverted Polymer Solar Cells and Modules</i>
Closing Remark	