

Ta-shue Chou Lectureship

Friday, March 9, 2018
Ta-shue Chou Lecture Hall, Institute of Chemistry

New Assemblies, New Materials, New Functions

- *A symposium dedicated to the memory of former Director Dr. Ta-shue Chou*

14:00	Opening Remarks Director Yu-Ju Chen (陳玉如所長)	
Chairs : Jiann-T'suen Lin (林建村)、Chin-Ti Chen (陳錦地)、Hung-Ju Yen (顏宏儒)		
14:05	Molecular Design of Highly Fluorescent Semiconducting Polymer Dots in Bioimaging and Sensing	詹揚翔 Yang-Hsiang Chan <i>Department of Chemistry, National Sun Yat-Sen University</i>
14:35	Small Molecules for High Efficiency Organic Solar Cells	汪根權 Ken-Tsung Wong <i>Department of Chemistry, National Taiwan University</i>
15:05	Development of Metal–Organic Frameworks for Opto- and Micro-electronics Applications	呂光烈 Kuang-Lieh Lu <i>Institute of Chemistry, Academia Sinica</i>
15:35	Break	
16:00	Dr. Yu-Tai Tao (陶雨臺) Director Yu-Ju Chen (陳玉如所長)	Life time of Prof. Ta-shue Chou Award Presentation
Chair : Shih-Sheng Sun (孫世勝)		
16:15	Supramolecular Photosystems with Precise Spatial Organization of Dyes	Frank Würthner <i>Institut für Organische Chemie & Center for Nanosystems Chemistry, Universität Würzburg, Germany</i>