

學生英文口頭競賽發表時間 2016.01.29(星期五)

III. 高分子化學/光電高分子 (地點:3F 93356 室)

13:30 ~ 18:00

13:30 ~ 15:30			
序號	時間	論文題目	報告者
EIII-01	13:30~13:40	Water-Soluble Carboxylated Polyfluorenes: Synthesis and Their Application in Fluorescent Chemosensors	陳孟慈
EIII-02	13:40~13:50	利用原子轉移自由基聚合製備具有響應性高分子表面修飾的陽極氧化鋁模板及其性質鑑定	朱建威
EIII-03	13:50~14:00	Polymers composed of p-Terphenyl and Tetraethylene Glycol Ether: Synthesis, Characterization and Optoelectronic Application	許秉豐
EIII-04	14:00~14:10	A Facile Design of Donor-Acceptor Poly(3-hexylthiophene)-block-Poly(pendent isoindigo) for High-Performance Transistor-Type Memory Applications	王趙增
EIII-05	14:10~14:20	Synthesis and Characterization of Poly(arylenevinylene)s by Ring-Opening Metathesis Polymerization	蔣欣妤
EIII-06	14:20~14:30	側鏈交聯型聚胺酯在形狀記憶材料的應用	陳緯倫
EIII-07	14:30~14:40	Synthesis, Characterization and Self-Assembly of Thermal and Photo Responsive Chalcone Based Organogelators	張彥松
EIII-08	14:40~14:50	Synthesis of Silver Nanowires by β -cyclodextrin Soft Template	陳治均
EIII-09	14:50~15:00	Synthesis of Tripodal Conjugated Pyrrol-Rhodamine Derivative as Chemosensor for Sensing of Zn ²⁺ ion	陳宥任
EIII-10	15:00~15:10	Fabrication and Chiral Recognition of Supramolecule Gel System via Chiral Doped Organogelator	林健勤
EIII-11	15:10~15:20	兩性型規則樹枝狀高分子製備超疏水蜂窩狀孔洞膜	吳建欣
EIII-12	15:20~15:30	A Facile PDMS-Assisted Crystallization for the Crystal-Engineering of C60 Single-Crystal Organic Field-Effect Transistors	吳冠毅
Break 15:30 ~ 15:50			
15:50 ~ 18:00			
EIII-13	15:50~16:00	Highly Transparent to Truly Black Ambipolar Electrochromic Devices Based on Electroactive Aramids and Viologen	劉桓升

EIII-14	16:00~16:10	Synthesis and Characterization of Biodegradable Polymer Using Waste Glycerol as Raw Material	顏榆欣
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