

Time Table



The 1st Workshop on Solar and Sustainable Energies

Thursday, November 19, 2009 - Lecture Room-A (103)

Time	Lecturer	Topic
14:00 ~ 14:20	Seung-Hyeon Moon	차세대 태양전지 기술개발 및 연구기반 구축
14:20 ~ 14:40	Kwanghee Lee	Development of Highly Efficient Organic Plastic Solar Cells (Materials & Characterization Chemistry on Solid Surfaces)
14:40 ~ 15:00	Yong-Tak Lee	
15:00 ~ 15:20	Ji-Woong Park	High Efficient Hybrid Polymer Solar Cells with Low-Cost and Flexibility
15:20 ~ 15:40	Youngjoo Chung	Development of Large Core Optical Glass Fiber for Solar Light Delivery System
15:40 ~ 16:00	Coffee Break	
16:00 ~ 16:20	Seung-Hwan Oh	Novel Water-Soluble Polyfluorenes as an Interfacial Layer for All Solution-Processible Organic Solar Cells
16:20 ~ 16:40	Yonkil Jeong	Thin film epitaxial lift-off of metamorphic In(Ga,Al)As heterostructures on GaAs (001)
16:40 ~ 17:00	Dong-Won Park	Photoelectric and Physicochemical Characteristics of Nanoporous TiO ₂ Layers for High Efficiency Dye-Sensitized Solar Cells
17:00 ~ 17:20	Hee-Sang Shim	Synthesis and Characterization of CdSe Nanocrystals in Various Morphologies via Facile Solution Route for Hybrid Solar Cell Applications
17:20 ~ 17:40	Jae Kwang Lee	Formation of tin oxide needle-structure in organic-based solution
17:40 ~ 18:30	Poster Session	
18:30~	Banquet	