

Tuesday, September 18, 2012			
Time	Speakers	Title	Chair
8:30am-8:40am	Opening Remarks by S. KAWATA		
Keynote Lecture			
8:40am-9:20am	Colin J. R. SHEPPARD (Italian Institute of Technology/ National University of Singapore -Jun 2012)	Effects of Polarization on the Focusing of Light	S.KAWATA
9:20am-9:40am	Break		
Biomedical Engineering			
9:40am-10:10am	Takashi FUJIKADO (Osaka University)	Toward a Development of High-Resolution Artificial Retina as Sensory BMI	K. FUJITA
10:10am-10:40am	Wenxiang MENG (Chinese Academy of Sciences)	Nezha is Anchored the Non-Centrosomal Microtubules in Cytoplasm	
10:40am-11:10am	Eiichi TAMIYA (Osaka University)	Single Cell Based Devices for Analyzing Cellular Signals	
11:10am-11:30am	Photo Taking		
11:30am-2:30pm	Lunch and Poster Session		
Nanoimaging			
2:30pm-3:00pm	Bin REN (Xiamen University)	Single Living Cells Studied with Surface- Enhanced Raman Spectroscopy	Z.SEKKAT
3:00pm-3:30pm	Satoshi KAWATA (Osaka University)	Plasmons, Raman, Nano and 3D, All Together	
3:30pm-3:50pm	Coffee Break		
Plasmonics/Nanophotonics I			
3:50pm-4:20pm	Pei-Kuen WEI (Academia Sinca)	Sensitive Nanoplasmonic Biochips Using Hot Embossing Gold Nanostructures on Plastic Films	D.P.TSAI
4:20pm-4:50pm	Lin-Sen CHEN (Soochow University)	TBA	
4:50pm-7:00pm	Free Excursion		
7:00pm-9:00pm	Banquet		

Wednesday, September 19, 2012			
Time	Speakers	Title	Chair
Plasmonics/Nanophotonics 2			
8:30am-9:00am	Xing ZHU (Peking University)	TBA	Y.INOUE
9:00am-9:30am	Jeffrey Chi-Sheng WU (National Taiwan Univesrsity)	Enhanced Photocatalytic Activity of Au@SiO ₂ /TiO ₂ by Promoted LSPR	
9:30am-9:50am	Coffee Break		
Optical Probes			
9:50am-10:20am	Kazuya KIKUCHI (Osaka University)	Design, Synthesis and Biological Application of in Vivo Imaging Probes with Tunable Chemical Switches	X,DUAN
10:20am-10:50am	Jong-In HONG (Seoul National University)	Chemosensors for Biologically and Clinically Important Analytes	
10:50am-11:10am	Coffee Break		
Microscopy			
11:10am-11:40pm	Chi-Kuang SUN (National Taiwan University)	In Vivo Multi-Harmonic Generation Biopsy	C.J.R. SHEPPARD
11:40am-12:10pm	Katsumasa FUJITA (Osaka University)	Raman Microscopy for Visualization of Cellular Functions	
12:10am-12:20pm	Poster Award		