

## 2011 International Photonics Conference Timetable

Date Time	<b>December 8 (Thursday)</b>								
08:00~10:30	<b>Registration</b>				2011 中華民國光電學會年會 2011 Annual Meeting of Taiwan Photonics Society (TPS'11)				
10:30~10:50	Coffee break								
10:50~11:20	<b>Opening Ceremony</b>								
11:20~12:00	<b>Plenary session 1: Prof. H. Angus Macleod</b>								
12:00~13:00	<b>Lunch</b>				<b>Meeting of 12th Board of Directors of TPS</b>				

	Room I 92225	Room II 92171	Room III 92177	Room IV 92271	Room V 92X18	Room VI 92119	Room VII 92X31	Room VIII 92185	Room IX 92127
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13:00~13:30	A. Session 1	B. Session 1	C. Session 1	D. Session 1	E. Session 1	F. Session 1	G. Session 1	H. Session 1	I. Session 1	
13:30~15:00	Student Paper Award I	Optical Network and Transmission Systems I	Science with X-rays and Student Paper Award	Novel Optical Information Technologies	Novel Technology	Microscopy	Display Materials and Devices	Advance LED	Solar cells	
15:00~15:15	Coffee break									
16:00~16:30	Speech for the Photonics Program, NSC	A. Session 1	B. Session 2	C. Session 2	D. Session 2	E. Session 2	F. Session 2	G. Session 2	H. Session 2	I. Session 2
16:30~17:30		Student Paper Award II	Fiber and Waveguide based Devices I	Laser Technology	Digital Holography	Transparent Conductive Materials	Manipulation, Tracking and Fabrication I (MTF I)	Thin Film Transistors	Efficiency Droop & Material Growth	Organic-based solar cells(I)
18:00~20:30	<b>Conference Banquet / Orientation for the Photonics Program, Engineering Division, NSC, Taiwan, ROC</b>									

Date Time	December 9 (Friday)									
08:00~08:50	Registration									
08:50~09:30	Plenary session 2: Prof. Kang L. Wang									
09:30~10:10	Plenary session 3: Prof. Michaël Grätzel									
10:10~10:15	Coffee break									
10:15~12:00	Poster Session (2)	A. Session 3	B. Session 3	C. Session 3	D. Session 3	E. Session 3	F. Session 3	G. Session 3	H. Session 3	I. Session 3
		Optics of Nano-structures I	Optoelectronic Devices	Atomic, Molecular & Optical Physics	3D Sensing and 3D Modules	Thin Film Deposition	OCT and Other Diagnosis Techniques	LC Photonics and Display (I)	Optical Design in Solid-State Lighting	III-V compound solar cell
12:00~13:00	Coffee break					2011 Annual Meeting of OSA Taiwan/IEEE Photonics				
13:00~15:00	A. Session 4	B. Session 4	C. Session 4	D. Session 4	E. Session 4	F. Session 4	G. Session 4	H. Session 4	I. Session 4	
	Plasmonics I Optical Network and Transmission Systems II	Optical Network and Transmission Systems II	Terahertz Technology	Optical Image Processing	Optical Testing & Measurement	Student Award Session	Display Systems	Substrate Engineering	Organic-based solar cells (II)	
15:00~15:15	Coffee break									
15:15~17:30	A. Session 5	B. Session 5	C. Session 5	D. Session 5	E. Session 5	F. Session 5	G. Session 5	H. Session 5	I. Session 5	
	Plasmonics II	Optical Network and Transmission Systems III	Laser Dynamics	Novel Optical Systems	Optical Characterization	Manipulation, Tracking and Fabrication II (MTF II)	Display Components and Characterization	Packaging & Novel Applications	Si-based solar cell (I)	

Date Time	<b>December 10 (Saturday)</b>								
08:00~09:20	<b>Registration</b>								
09:20~10:00	<b>Plenary session 4: Prof. Bruce Jason Tromberg</b>								
10:00~10:15	Coffee break								
10:15~12:00	A. Session 6	B. Session 6	C. Session 6	A. Session 8	E. Session 6	F. Session 6	G. Session 6	H. Session 6	I. Session 6
	Optics of Naro-structures II	Fiber and Waveguide based Devices II	Short Pulse Lasers	Detector, Sensor, Absorber	Optical Design & Engineering (I)	Optical Diagnosis	LC Photonics and Display (II)	Color Engineering & Nano-LED	Si-based solar cell (II)
12:00~13:00	Coffee break								
13:00~15:15	A. Session 7	B. Session 7	C. Session 7	A. Session 9	E. Session 7	F. Session 7	B. Session 8	I. Session 8	I. Session 7
	Nanophotonics, Multidisc: plinary	Fiber and Waveguide based Devices III	Laser Applications	Quantum Emetter	Optical Design & Engineering (II)	Optical Sensing	Fiber and Waveguide based Devices IV	Thin film solar cells (II)	Thin film solar cells (I)
15:15~15:30	Coffee break								
15:30~16:20	<b>Conference Closing and Student Prizes Ceremony</b>								