

ISSS-4 Program At A Glance

2005	Nov. 13 (Sun.)	Nov. 14 (Mon.)			Nov. 15 (Tue.)			Nov. 16 (Wed.)			Nov. 17 (Thu.)			2005			
		Conf. Rm A	Conf. Rm B	Aux. Hall C	Conf. Rm A	Conf. Rm B	Aux. Hall C	Conf. Rm A	Conf. Rm B	Aux. Hall C	Conf. Rm A	Conf. Rm B	Aux. Hall C				
9:00				Opening Ceremony Plenary Session PS-1 (9:30-10:20 50min.) Ph. Avouris PS-2 (10:20-11:10 50min.) A. Fujishima PS-3 (11:10-12:00 50min.) D. Müller	Session 8	Session 4	Session 2	Session 1	Session 11	Session 5	Session 5	Session 11	Session 3	9:00			
10:00							Characterization of novel surface/interface- and nano-structures	Nano Materials (nano-tubes, nanowires, nanoparticles, nano-dots etc.)	Dynamical phenomena at surfaces	Theoretical approaches to surface- and nano-structures and properties	Surface chemistry and catalysis	Self-assembly and self-organization for nanostructure formation, and characterization	Self-assembly and self-organization for nanostructure formation, and characterization	Surface chemistry and catalysis	Atomic-scale controlled surfaces, thin films and nanostructures	10:00	
10:50							Coffee Break (10:30-10:50)				Coffee Break (10:45-11:05)			Coffee Break (10:30-10:50)			10:50
12:00		Lunch (12:00-13:15)			Continued	Photochemical reactions at surfaces	Continued	Continued	Device applications of bio, metal, ceramics and hybrid, and organic films	Continued	Micro/nano-fabrications for device applications: ULSI fabrication processes, electronic, magnetic and optical devices	Continued	Continued	12:00			
13:00		Session 8	Session 4	Session 9	Lunch (13:00-14:00)			Lunch (13:00-14:00)			Lunch			13:00			
14:00		Characterization of novel surface/interface- and nano-structures	Nano Materials (nano-tubes, nanowires, nanoparticles, nano-dots etc.)	Tools and standards for micro/nano analysis	Nanotech Business Session presented by Exhibition Companies			Session 1	Session 13	Session 3	Symposium A	Symposium B	Symposium C	14:00			
15:00		Coffee Break						Coffee Break			Continued	Biological applications of nanotechnology and surface science	Atomic-scale controlled surfaces, thin films and nanostructures				15:00
16:00		Session 8	Session 4	Session 10	Poster Session 2 (16:00-18:00) Exhibition Hall (121)			Coffee Break			Coffee Break (16:00-16:20)			16:00			
17:00	Registration Desk Open and Welcome Party (Omiya Palace Hotel)	Continued	Continued	Colloidal chemistry and nano chemistry (supramolecules, biomaterials, and membrane)				Session 6	Session 13	Session 3	Micro/nano-fabrications for device applications: ULSI fabrication processes, electronic, magnetic and optical devices	Continued	Continued	Symposium A (Continued)	Symposium B (Continued)	Symposium C (Continued)	16:20
		Intermission (supper)						Intermission (supper)			Intermission (supper)			Intermission (supper)			17:30
18:00		Poster Session 1 (18:00-20:00) Exhibition Hall (144) (Best Poster Prize Review)			Banquet (18:30-20:30) (Best Poster Prize / Travel Award) Omiya Palace Hotel			Poster Session 3 (18:00-20:00) Exhibition Hall (127)			Poster Session (18:00-20:00) Exhibition Hall						
18:30																	
20:00																	

