

Technical Program											
Room	Session Title	Chair	Co-Chair	Parallel reports							
Tuesday, 3 August 14:00-16:00											
(1) Room 1	2D materials at nanoscale: from fundamentals to applications (ss)	Zegao Wang*	He Tian*	2102511	2101981	2102521	2102111	2101791	2100201	2100121	2102531
				2101851	2101931						
(2) Room 2	Functional materials for nanophotonics (ss)	Zhipeng Wei*	Rui Chen*	2102211	2102681	2102691	2102721	2102231			
(3) Room 3	Nanobiophotonics (ss)	Jinhua Li*	Xiaomin Liu	2102561	2101141	2100511	2102571	2101551			
(4) Room 4	Two-dimensional materials and devices I and II (ss)	Wenzhong Bao	Qingliang Feng	2102401	2100441	2102411	2102421	2102431	2100331	2100561	
(5) Room 5	University of Shanghai Cooperation Organization Nanotechnology (ss)	Zhankun Weng*	Peng He	2102731	2102751	2102771	2101941	2100681	2101181		
(6) Room 6	Junior Researcher Education and Development Forum (ss)	Jing Zhang	Enshi Xu								
Tuesday, 3 August 16:20-18:20											
(7) Room 1	2D materials at nanoscale: from fundamentals to applications (ss)	Zegao Wang*	He Tian*	2102371	2101891	2102541	2101951	2102551	2101901	2101661	2100311
				2101581							
(8) Room 2	Nanofluidics	Hongyang Yu	Yujie Zhou	2100161	2100451	2100981	2100301	2101691			
(9) Room 3	AFM-based nanohandling	Liang Cao	Cunhua Liu	2102081	2102021	2102031	2102101	2100131	2100501		
(10) Room 4	Two-dimensional materials and devices I and II (ss)	Wenzhong Bao	Qingliang Feng	2102151	2100371	2102381	2100581	2100341	2100241		
(11) Room 5	University of Shanghai Cooperation Organization Nanotechnology (ss)	Zhankun Weng*	Peng He	Project meeting							
(12) Room 6	Junior Researcher Education and Development Forum (ss)	Jing Zhang	Enshi Xu								

Wednesday, 4 August 08:00-10:00											
(13) Room 1	Nanomanipulation and nanorobotics	Tiantian Xu	Bo Chang	2100711	2101451	2101041	2101121	2100891	2100911		
(14) Room2	Micro/nano mechanics and in situ characterization techniques (ss)	Weidong Wang*	Wenjie Xia	2102281	2102251	2102271	2102261	2101911	2102291		
(15) Room 3	Ultrafast optical technology and application (ss)	Bo Guo*	Lu Li	2102441	2101481	2102701	2100861	2101071			
(16) Room 4	Design, analysis and control of nano-manipulating systems (ss)	Zhen Zhang*	Peng Yan*	2100851	2101301	2100531	2100951	2100751	2101011	2101031	2101531
(17) Room 5	Biomedical sensors & measurement for micro/nano technology (ss)	Jianping Li*	Jingshi Huang	2101541	2102491	2102501	2101721	2102181	2102171	2102141	
Room 6	Nanofabrication and nanomeasurement (workshop)	Xueyong Wei	Zenghui Wang								
Wednesday, 4 August 10:20-12:20											
(18) Room 1	AFM applications	Can Cheng	Mingyan Gao	2102001	2100571	2102041	2102051	2102061	2102071		
(19) Room2	Nanofabrication processes and systems I	Jin Zhang	Ding Zhao	2102091	2101381	2101831	2101861	2100481	2100661		
(20) Room 3	Micro- and nano-structures and characterization	Cunxiang Pan	Yongwei Yan	2100251	2101111	2100691	2100641	2101561	2100651		
(21) Room 4	Nanomechanics and nanomechatronics	Huiliang Liu	Yujing Zhang	2101411	2101021	2100551	2100941	2101421	2101321 (Poster)	2100171 (Poster)	
(22) Room 5	Nanoheterojunctions and nanosensors (ss)	Xuan Fang*	Chunhua Dong	2102611	2102621	2102631	2102641	2102651	2102661	2102671	
Room 6	Nanofabrication and nanomeasurement (workshop)	Xueyong Wei	Zenghui Wang								

Thursday, 5 August 8:00-10:00

(23) Room 1	Nanomaterials and nanostructures for plasmonic effects and applications (ss)	Hua Lu*	Yinan Zhang	2102191	2102581	2102591	2101761	2102601	2102201	2101961	2102391
(24) Room2	Light field manipulation and measurement in ultrafast optics (ss)	Dong Mao*	Chao Zeng	2100871	2100771	2100731	2100761	2100831			
(25) Room 3	Nanomaterials and Applications I	Chunyang Wang	Yingying Zhang	2101431	2101781	2100291	2101821	2101751	2101361 (Poster)	2101371 (Poster)	2101391 (Poster)
(26) Room 4	Biological Applications I	Haiyun Wu	Hongtao Huang	2100321	2100351	2100361	2100491	2100921			
(27) Room 5	MEMS	Qiuyue Yu	Bo Peng	2101161	2101221	2101271	2102221	2101291	2101281 (Poster)		

Thursday, 5 August 10:20-12:20

(28) Room 1	Nanofabrication applications	Jinkai Xu	Yanling Wan	2100791	2100431	2100381	2102011	2100461	2100151		
(29) Room2	Nanofabrication processes and systems II	Yiquan Li	Xu Wang	2100671	2100662	2100701	2100721	2100231	2101461 (Poster)		
(30) Room 3	Nanomaterials and Applications II	Chunyang Wang	Ji Zhang	2101351	2101681	2101511	2101741	2100901 (Poster)	2101401 (Poster)	2101441 (Poster)	2100471 (Poster)
(31) Room 4	Biological Applications II	Jiahua Sun	Yuxin Zhang	2100922	2100541	2101651	2101521	2100401	2101231		

Tuesday, 3 August 14:00-16:00

(32) Online	Functional nanomaterials for microelectronics and biotechnology (ss)	Artemy Irzhak*	Victor Koledov*	2100781	2100801	2100802	2100991	2100992	2101061	2101201	2101151
				2101001	2100782	2102781	2102791				

* Technical Special Session (ss) organizers