

Technical Program											
Room	Session Title	Chair	Co-Chair	Parallel reports							
Wednesday, 10 August 08:00-10:00											
(1) Room 1	2D Materials at Nanoscale: from Fundamentals to Applications (ss)	Zegao Wang*	He Tian*	2201851	2202191	2201671	2201951	2202261	2202271	2201971	2201831
				2202441	2201871	2201681					
(2) Room 2	Micro/Nano Manipulation and Measurement (ss)	Fujun Wang*	Zhipeng Ma	2200641	2200761	2200331	2201321	2200451	2200531		
(3) Room 3	Functional Surfaces with Micro/Nano Structures (ss)	Jinlong Song*	Faze Chen	2201081	2201141	2200701	2200751	2200411	2200031	2202541	2200711
				2201821							
(4) Room 4	Single-Molecule Manipulations (ss)	Zhongbo Yu*	Yi Li	2202201	2202351	2201841	2202431	2202451	2200251		
(5) Room 5	Modeling and Control of Smart Actuators and Structures (ss)	Yanding Qin*	Zhengqiang Zhang	2200801	2201381	2201131	2201921	2201801	2200661		
(6) Room 6	Ultra-precision Manufacturing Technology (ss)	Yuxiao Cui*	Gaofeng Hu	2201691	2200911	2201331	2200621	2200511	2201701	2201371	
Wednesday, 10 August 10:20-12:20											
(7) Room 1	2D Materials at Nanoscale: from Fundamentals to Applications (ss)	Zegao Wang*	He Tian*	2201941	2202101	2202391	2202091	2202311	2202241	2202111	2202401
				2202521	2201981	2202331					
(8) Room 2	Micro/Nano Manipulation and Measurement (ss)	Fujun Wang*	Zhipeng Ma	2201121	2200181	2200391	2200541	2200681	2201341		
(9) Room 3	Micro Sensors and Actuators for Biomedical and Industrial Applications (ss)	Jianping Li*	Chao Tan	2201601	2201561	2200781	2201581	2201631	2200771	2201311	2201111
				2201551	2201071						
(10) Room 4	Design, Analysis and Control of Nano-manipulating Systems (ss)	Zhen Zhang*	Peng Yan*	2201761	2200961	2200551	2201641	2201171	2201451		

(11) Room 5	Innovative Design and Application of Micro/nanopositioning System (ss)	Hui Tang*	Chi Zhang	2200982	2201591	2201031	2201041	2200471	2201051	2201101	
(12) Room 6	Application of Non-traditional Machining Technique (ss)	Zhongxu Lian*	Jiaqi Wang	2200171	2200241	2200571	2200601	2200611	2200461	2200851	2201771
				2202081	2201091	2201441					
Thursday, 11 August, 08:00-10:00											
(13) Room 1	Nanophotonics and Photonic Crystals	Jing Zhao	Yahui Nie	2200811	2200831	2201861	2201891	2200201	2201901	2201991	2200281
(14) Room2	MNR4SCell (ss)	Yanling Tian*	Zhilai Lu	2201461	2201211	2201931	2201651	2202371	2200501		
(15) Room 3	Bio-nano Devices and Applications I	Lin Han	Pan Li	2200671	2201061	2200311	2200321	2200381	2200481	2200971	2200231
(16) Room 4	Nanofabrication and Nanoenergy	Xiubing Jing	Peng Shang	2201911	2201912	2201501	2200921	2200691	2201621		
(17) Room 5	AFM and Graphene for Nanohandling	Yanding Qin	Liangyu Cui	2200881	2200832	2202151	2202141	2201781	2202131		
(18) Room 6	Nanoelectronics and Nanomechanics	Zhili Long	Hongjie Zhang	2200401	2200291	2200721	2200861	2201191	2201471		
Thursday, 11 August, 10:20-12:20											
(19) Room 1	Nanofabrication Applications	Chengjuan Yang	Faze Chen	2200741	2200011	2200061	2201481	2202121	2200951	2200871	2200901
(20) Room2	MNR4SCell (ss)	Yanling Tian*	Zhilai Lu	2202161	2201491	2202281	2202341	2202471	2202361	2202381	2200581
(21) Room 3	Bio-nano Devices and Applications II	Xinyao Zhu	Xiubing Jing	2200931	2200631	2200121	2201001	2200051	2200131	2200191	2200041
(22) Room 4	Nanomechanics and Nanomechatronics	Zhilai Lu	Yanjie Yuan	2201011	2201012	2201221	2201231	2201241	2200491	2201391	
(23) Room 5	Nanopositioning and Nanomanipulation	Yuguo Cui	Weiguo Gao	2200791	2201251	2201021	2200521	2200431	2200731		

(24) Room 6	Nanofabrication and Nanoassembly	Zhen Yang	Cunman Liang	2200821	2201401	2201431	2200591	2201721	2202171	2201281	2200371
Wednesday, 10 August, 19:30-21:30											
(25) Online	Functional Nanomaterials for microelectronics and biotechnology (ss)	Artemy Irzhak*	Victor Koledov*	2200941	2201261	2201271	2201731	2202181			