

Technical Program

Room	Session Title	Chair	Co-Chair	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6	Paper 7	Paper 8
Wednesday, 31 July 8:00 - 10:00											
(1) Room 1	Micro/Nano Structural Interface and the Applications (workshop)	Mingdong Dong	Lei Liu	2411381	2409501	2411361	2411661	2411641	2411321	2411701	
(2) Room 2	Manufacturing on the Atomic Level Nanoscale (ss)	Lu Cao	Haochen Sun	2408781	2409061	2409201	2409211	2409131	2408611	2409181	
(3) Room 3	Cross-Scale Micro and Nano Manufacturing (workshop)	Jinkai Xu	Guangjun Chen	2409641	2409651	2409661	2409881	2409731	2409741		
(4) Room 4	Nanoscale Neuromorphic Devices (ss)	Ye Zhou	Suting Han	2408511	2408531	2408741	2408111	2408191	2408481		
(5) Room 5	Biological Detection and Medical Imaging (workshop)	Yuanhua Yu	Yujuan Chen	2409701	2409721	2410752	2408931	2409821	2410412	2409682	2409672
				2410761	2409702						
(6) Room6	Junior Researcher Education and Development Forum (ss)	Enshi Xu	Jing Zhang	241193	241194	241195	241196	241197			
(7) Room7	Compliant Micro/Nano System and Precision Equipment Applications (workshop)	Hui Tang	Xin Chen	2411051	2411451	2410611	2411041	2410701	2411441		
Wednesday, 31 July 10:20 - 12:20											
(8) Room 1	Micro/Nano Structural Interface and the Applications (workshop)	Mingdong Dong	Lei Liu	2410941	2411231	2409611	2411351	2411691	2411621		
(9) Room 2	Manufacturing on the Atomic Level Nanoscale (ss)	Lu Cao	Haochen Sun	2409171	2409301	2409121	2409161	2409141			
(10) Room 3	Cross-Scale Micro and Nano Manufacturing (workshop)	Jinkai Xu	Guangjun Chen	2410591	2410681	2410671	2409761	2409811	2410081		
(11) Room 4	Nanoscale Neuromorphic Devices (ss)	Ye Zhou	SuTing Han	2408471	2408491	2408501	2408261	2408711	2408701		
(12) Room 5	Biological Detection and Medical Imaging (workshop)	Yuanhua Yu	Yujuan Chen	2408932	2409692	2408921	2410411	2409051	2410772	2410771	2409822
				2410751	2410781	2408991					
(13) Room 6	Junior Researcher Education and Development Forum (ss)	Enshi xu	Jing Zhang	241198	241199	241200	241201	241202			
(14) Room 7	Compliant Micro/Nano System and Precision Equipment Applications (workshop)	Hui Tang	Xin Chen	2411421	2411301	2411731	2411131	2411771	2410612		

Wednesday, 31 July 14:00 - 16:00

(15) Room 1	ENSIGN-BG (ss)	Kostadin Kostadinov	Irina Georgieva	2410261	2410561	2410141	2410861	2411151	2411091		
(16) Room2	Manufacturing on the Atomic Level Nanoscale (ss)	Lu Cao	Haochen Sun	2409081	2409091	2409111	2409371	2409441			
(17) Room 3	Micro-Nano Additive/Subtractive Manufacturing (ss)	Zhankun Weng	Fen Qiao	2411481	2411601	2411591	2411111	2409911			
(18) Room 4	L4DNANO and LESIA - Joint Research Platforms in Laser Engineering of Surfaces, Interfaces, and Nanomaterials (ss)	Wilhelm Pflöging	Santiago Miguel Olaizola	2409871	2410321	2408641	2410381	2410011			
(19) Room 5	Mechanical Properties and Functions of Graphene Materials (ss)	Hanxing Zhu	Qing Peng	2408691	2408801	2409541	2409542	2409191			
(20) Room 6	Multifunction Nanomaterials for Nanoengineering Processes (ss)	Svetlana von Gratowski	Victor Koledov	2410251	2410891	2410691	2410541	2410551	2410421		
(21) Room 7	Ultrafast Nanophotonics/Advanced Lithography (ss)	Jingquan Lin	Feng Lin	2411331	2411341	2411251	2411211	2411191	2411201	2411181	2411291

Wednesday, 31 July 16:20 - 18:20

(22) Room 1	Nanomanufacturing and Nanoautomation	B. Erdem Alaca	Rui Wang	2408251	2408982	2409431	2410721	2410741	241158		
(23) Room 2	Smart Optoelectronic Devices (ss)	Yang Chai	Jiewei Chen	2411071	2411371	2410971	2411021	2410981	2410991	2411461	
(24) Room 3	Micro-Nano Additive/Subtractive Manufacturing (ss)	Zhankun Weng	Fen Qiao	2411031	2410271	2411281	2408631	2410901			
(25) Room 4	L4DNANO and LESIA-Joint Research Platforms in Laser Engineering of Surfaces, Interfaces, and Nanomaterials (ss)	Wilhelm Pflöging	Santiago Miguel Olaizola	2409831	2408831	2409841	2409851	2408861			
(26) Room 5	Laser-Matter Interactions in Nanophotonics for Optical Metrology Application (ss)	Kang Li	Adam Jones	2408911	2409481	2408541	2410881	240901			
(27) Room 6	Nano-Manipulation and Nano-Measurements for Biomedical/Chemical and Chemical (ss)	Victor Koledov	Svetlana von Gratowski	2410951	2410351	2410711	2410481	2410461	2410361		
(28) Room 7	Bio-Nanofabrication and Nanocharacterization	Lasse Hyldgaard Klausen	Jin Yan	2410021	2410101	2410441	2411391	2410501	2409891	2408961	

Thursday, 1 August 8:00 - 10:00

(29) Room 1	Nanophotonics and Plasmonics (ss)	Lei Shao	Xiaolu Zhuo	2409311	2409361	2409411	2409261	2408971	2409401	2409271	
(30) Room2	Applications of Nanotechnology (ss)	Mengnan Liu	Jing Hu	2409291	2409551	2409711	2410471	2408321	2411561	2411651	
(31) Room 3	Nanomaterials and Nanoassembly	Istvan Szilagyi	Liguo Tian	2408391	2408421	2408591	2408651	2409041	2409071	2408731	2410301
(32) Room 4	Nanomechanics and Nanomechatronics	Wei Zhang	Chuanchuan Guo	2408441	2408601	2408811	2408981	2409021	2409391	2409471	
(33) Room 5	Design, Analysis and Control of Nano-Manipulating Systems (ss)	Zhen Zhang	Peng Yan	2408721	2408341	2410841	2411141	2410801	2409451	2408681	
(34) Room 6	Detection of Cell and Cell Antigen (ss)	Hao Zhang	Kaige Qu	2411411	2408241	2409971	2409981	2408571	2409671	2409681	2409691

Thursday, 1 August 10:20 - 12:20

(35) Room 1	Med-X (workshop)	Qing Cai	Min Wang	2408451	2408871	2410201	2409531	2410041	2410071	2411081	2410521
(36) Room2	Advancements in Near Field Measurement and Micro/Nano Fabrication Techniques: Fabrication and Applications (ss)	Malika Rani	Sadaf Saeed	2408141	2408401	2411541	2411061	2408951	2408901		
(37) Room 3	Nanomaterials and Nanoassembly	Istvan Szilagyi	Fan Yang	2410511	2410581	2410621	2410341	2410331	2409341	2410311	2408381
(38) Room 4	Nanomechanics and Nanomechatronics	Wei Zhang	Chuanchuan Guo	2410131	2410291	2410371	2410451	2410491	2410911	2410921	
(39) Room 5	Nanopositioning and Nanomanipulation	Menglin Chen	Xiaomin Wu	2408521	2408671	2408851	2409151	2409491	2411161	2409001	
(40) Room 6	Preparation of Nanoparticles and Applications	A Romanov	Jin Yan	2410931	2411241	2411921	2410821	2408461	2409601	2412051	