

Technical Program											
Room	Session Title	Chair	Chair	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6	Paper 7	Paper 8
Wednesday, 30 July 8:30 - 10:30											
(1) Room 1	Research on Additive Manufacturing of High-Performance Advanced Materials (ss)	Wenzheng Wu	Yanhong Tian	2503571	2503801	2503371	2503591	2503551			
(2) Room 2	Med-X (Workshop)	Min Wang	Qing Cai	2502931	2502881	2502831	2502871	2502941			
(3) Room 4	Sustainable Materials & Materials for Sustainability (Workshop)	Federico Rosei		2501321	2501151	2503061	2500541	2500141			
(4) Room 5	Femtosecond Laser Process of Materials for the Production of High Resolution Surface Textures (ss)	Santiago M Olaizola	Wilhelm Pflëging	2500621	2500611	2500601	2500871	2501401			
(5) Room 6	Nanoscale Neuromorphic Devices (ss)	Ye Zhou	Suting Han	2500821	2501131	2500671	2500641	2500681	2501161		
(6) Room 7	Applications of Nanotechnology (ss)	Mengnan Liu	Jie Jiao	2502791	2503441	2500711	2501221	2503421	2504011		
Wednesday, 30 July 10:50 - 12:50											
(7) Room 1	Precision Machining of Difficult-to-Process Materials (ss)	Zhaopeng Hao	Mingming Lu	2501511	2500931	2500901	2501501	2501562	2501531	2500721	2500921
(8) Room 2	Med-X (Workshop)	Min Wang	Qing Cai	2503741	2503521	2503241	2503731	2503541			
(9) Room 4	Sustainable Materials & Materials for Sustainability (Workshop)	Federico Rosei		2503041	2500281	2501741	2502571	2500161	2500311		
(10) Room 5	L4DNANO and LESIA - Joint Research Platforms in Laser Engineering of Surfaces, Interfaces and Nanomaterials (ss)	Wilhelm Pflëging	Santiago M Olaizola	2500971	2500391	2501191	2500201	2502551	2501671	2501421	

(11) Room 6	Nanoscale Neuromorphic Devices (ss)	Ye Zhou	Suting Han	2501001	2500651	2501311	2500741	2500661	2500691		
(12) Room 7	Nanoscience for Health I	Ying Wang	Xiaolin Jiang	2500521	2500731	2500761	2501101	2502591	2501271	2501351	2503121
				2503111							

Wednesday, 30 July 14:30 - 16:30											
(13) Room 1	Bioinspired Materials and Resistant Structural Design (ss)	Jiyu Sun	Wei Wu/ Yueming Wang	2501581	2501281	2502021	2501791	2501582			
(14) Room 2	Smart 2D Optoelectronics (ss)	Jiewei Chen	Tianyue Wang	2501831	2501911	2501141	2501891	2502811	2501801		
(15) Room 3	Multifunction Nanomaterials for Nanoengineering Processes (ss)	Svetlana von Gratoski	Victor Koledov	2501731	2501721	2501611	2502671	2502661			
(16) Room 4	Sustainable Materials & Materials for Sustainability (Workshop)	Federico Rosei		2501071	2500371	2500491	2500261	2501181	2500291		
(17) Room 5	Micro/Nano Structural Interface and the Applications (Workshop)	Mingodong Dong	Lei Liu	2503621	2504511	2502691	2501651	2502801	2503461	2504041	2504121
				2501381	2504371	2501331					
(18) Room 6	Design, Analysis and Control of Nano-Manipulating Systems (ss)	Zhen Zhang	Peng Yan	2501041	2502451	2502511	2502601	2502602	2502991	2503091	2503671
(19) Room 7	Nanoscience for Health II	Guangming Xiong	Hao Zhang	2502711	2503431	2503081	2501431	2503651	2501341	2503021	2503001
Wednesday, 30 July 16:50 - 18:50											
(20) Room 1	Nanopositioning and Nanomanipulation	Anna Emakova	Yujuan Chen	2501231	2501251	2500851	2500861	2501661	2501961	2502131	2502371

				2502501	2501601	2502041					
(21) Room 2	Nanophotonics and Plasmonics (ss)	Lei Shao	Xiaolu Zhuo	2501451	2500701	2501541	2500501	2501691	2502781		
(22) Room 3	Multifunction Nanomaterials for Nanoengineering Processes (ss)	Victor Koledov	Svetlana von Gratoski	2501701	2502741	2501411	2501412	2501091			
(23) Room 4	Sustainable Materials & Materials for Sustainability (Workshop)	Federico Rosei		2500431	2500151	2500331	2500551				
(24) Room 5	Micro/Nano Structural Interface and the Applications (Workshop)	Mingdong Dong	Lei Liu	2503171	2501881	2503781	2503131	2501051			
(25) Room 6	Cross-Scale Macro-Micro-Nano Manufacturing (ss)	Shiwei Zhang	Zhongxu Lian	2501931	2501941	2501951	2502081	2502151	2500401	2503681	2502391
(26) Room 7	Nanomanufacturing and Nanoautomation	Ruizhou Wang		2501871	2500411	2501261	2502521	2502731	2501811	2502411	2502431

Thursday, 31 July 8:30 - 10:30											
(27) Room 1	Simulation Verification of the Microstructure and Properties of Materials (ss)	Huan Wang	Bowei Wang	2504401	2504381	2504521	2500631	2500751	2500091		
(28) Room2	Micro-Nano Actuators and Sensing (ss)	Hailong Tian	Lin Zhang	2501371	2500531	2501561	2501621	2501481			
(29) Room 3	Nanotech and Environmental Protection	Josep Puigmartí-Luis	Yi Zeng	2500461	2500462	2502611	2500791	2500991	2500941	2500781	2500241
(30) Room 4	2D Materials at Nanoscale: From Fundamentals to Applications (ss)	Zegao Wang	He Tian	2503831	2503841	2503851	2503861	2503871	2503881	2504421	2503611
				2500951	2504671						

(31) Room 5	Energy Harvesting, Detection and System Integration	Valentin Popov	Zhengxun Song	2501681	2501991	2502381	2502522	2502631	2501591	2502101	2503791
(32) Room 6	Nanofabrication for Emerging Photonics (ss)	Sadaf Saeed	Kinza Arshad	2500051	2502581	2501291	2502851	2503661			
Thursday, 31 July 10:50 - 12:50											
(33) Room 1	Integrating Nanoengineering with Advanced Optics (ss)	Bo Yan	Bo Guo	2502951	2503141	2503051	2504001				
(34) Room 2	International Forum on Frontiers of Multifunctional Nanomaterials (ss)	Dazhi Sun	Hongyu Yang	2502481	2501971	2502052	2502051	2500591			
(35) Room 3	Nanomaterials and Applications I	Svetlana Morozkina	Hao Wu	2501391	2501771	2503151	2500191	2500231	2501121		
(36) Room 4	2D Materials at Nanoscale: From Fundamentals to Applications (ss)	Zegao Wang	He Tian	2503991	2501461	2503901	2503911	2503921	2501821	2503941	2501471
(37) Room 5	Nanomaterials and Applications II	Kostadin Kostadinov	Yaroslav Beltukov	2501551	2501631	2502071	2502171	2502531	2504651	2504361	2500801
(38) Room 6	Algorithms and Modeling	Hanxing Zhu	Santiago M Olaizola	2500771	2501241	2502421	2500351	2501201	2502311	2502751	2502761
				2502111	2502011	2504781	2504771				
Wednesday, 30 July 8:30 - 12:50											
(39) Room 3	Junior Researcher Education and Development Forum (ss)	Enshi Xu	Jing Zhang	250408	250409	250410	250411	250412	250413	250414	250415
				250416	250417	250418	250419	250420	250421	250434	