



ANE GLOBAL MEET AND EXPO ON

MSNMEET2025

MATERIALS SCIENCE AND NANOSCIENCE

APRIL 07-09, 2025 | LONDON, UK

Day 01, April 07, 2025

08:30-09:00			Registrations
09:00-09:30			Introduction and Opening Ceremony
09:30-10:10	P	Title: Polymeric nanocomposite membranes for purification and separation of H2 streams Chung Neal Tai-Shung : National University of Singapore, Singapore	
10:10-10:50	P	Title: Modulating magnetic nanoparticles' properties by surface molecular dressing Paulo Cesar de Morais , Catholic University of Brasilia, Brazil	
10:50-11:30	P	Title: We will update soon Kenji Uchino , The Pennsylvania State University, Japan	
11:30-11:55			Refreshment Breaks
11:55-12:35	P	Title: We will update soon Oscar Hui , University of East Anglia, UK	
12:35-12:45			Group Photo
12:45-13:45			Lunch
13:45-14:25	P	Title: we will update soon Gradimir Dimitrijevic , Blood transfusion institute of Vojvodina, Serbia	
14:25-14:55	K	Title: We will update soon Joseph Michael Daniels , Chairman at ELIXR, UK	
14:55-15:25	K	Title: Advances in Understanding Strain Reversal Effects in Deformed Metals and Alloys Ebad Bagherpour , Brunel University London, UK	
15:25-15:55	K	Title: We will update soon Zafar Said , University of Sharjah, UAE	
15:55-16:15			Refreshment Breaks
16:15-16:45	P1	Title: Effect of Solid Infill Patterns on Fatigue Strength of 3D Printed Polylactic Acid Pieces Jackson Ding , Rose-Human Institute of Technology	
16:45-17:15	P	Title: A study of wheat flour tortillas using Laser Induced Breakdown Spectroscopy (LIBS) Charles Ghany , Mississippi college, USA	
17:15-17:45	I	Title: we will update soon Maria Jose Lo faro , University of Catania, Italy	

17:45-18:15	K	Title: Influence of Heat Treatment for Ultra-high Density Iron Dust Core without Binder Kyyoul Yun , Gifu university, Japan
Day 02, April 21, 2023		
09:30-10:00	I	Title: we will update soon Danish Manzoor , Nottingham Trent University, UK
10:00-10:30	I	Title: Title : Design and Optimization of Phosphorylated Microcrystalline Cellulose for Efficient Paraquat Herbicide Removal Fatimaezzahra Bouharras , UM6P - Mohammed VI Polytechnic University, morocco
10:30-11:00	I	Title: Theoretical Insights into the Energy Levels of Quantum Dots Angyang Yu , Henan University
11:00-11:30	K	Title: GaN Based RF Devices for Wireless Communucation: Better Electronic Device for Better Life Dr. Hao Lu , Xidian University, China
11:30-12:00	K	Title: Pioneering Portable Nuclear Solutions: The Vision of NANO Nuclear Energy. Mr. James Walker , CEO at Nano Nuclear Energy Inc., United States
12:00-12:10	Refreshment Breaks	
12:10-12:40	I	Title: We will update soon Prof. N Gokarneshan , Park college of engineering and technology,
12:40-13:40	Lunch	
13:40-14:10	K	Title: We will update soon Mr. Jay Jiang Yu , Executive Chairman and President at Nano Nuclear Energy Inc., United States
14:10-14:40	K	Title: We will Update Soon Prof. Miao Yang , Beijing University of Technology, China.
Refreshment Breaks		
14:40-15:10	P2	Title: The generation of photonic "molecules" under the action of ultraviolet light in the DNA/RNA dimerization process Nicolae Enaki , Laboratory of Quantum Optics and Kinetic Processes, Moldova
15:10-15:40	P3	Title: Optimal Scaffold Selection for ADSC-Derived Tenocyte Treatment in Tendinopathy Animal Model Jeong Joon Yoo , Seoul National university of medicine, south korea
Day 03, April 22, 2023		
09:30-09:55	P	Title: Piezoelectric Solid Solutions with Coexisting Ferroelectric and Antiferroelectric Phases Prof. Vladimir L Sobolev , South Dakota School of Mines and Technology, USA
09:55-10:20	I	Title: We will Update soon Dr. Fatma Asem , Cairo University, Egypt
10:20-10:45	P	Title: We will update soon Yahia Chergui ,Badji Mokhtar's University Annaba Algeria

10:20-10:50	P	Title : Exploring the Biomechanics of the Human Colon
		Dr. Abdessamad Brahami , University of Science and Technology of Oran Mohamed Boudiaf, Algeria
10:45-11:15	P	Title: Drug Delivery Materials with High Drug Permeability in Tumor Microenvironment
		Joon Myong Song , Seoul university, south korea
11:15-11:25		Refreshment Breaks
11:25-11:55	I	Title
		Slot available
11:55-12:25	F	Title
		Slot available
		Lunch
	P	Title
		Slot available
	P	Title
		Slot available
		Refreshment Break
		FEW SLOTS ARE AVAILABLE FOR SPEAKERS AND POSTER PRESENTATIONS
		Closing Ceremony
Note :		This is a Tentative Program, it is Subjected to Slight Changes Till Final Program