

	MONDAY 20 TH	TUESDAY 21 ST	WEDNESDAY 22 ND	THURSDAY 23 RD	FRIDAY 24 TH
S1: 09:00 - 10:30 H	A1 - PeroProp	A1 - PeroProp	A3 - PeroPrint	A2 - InterPero	A2 - InterPero
	A5 - PeroVac	A5 - PeroVac	A7 - SimChar	A4 - PeroFun	A4 - PeroFun
	A6 - TransparentPV	B2 - IMBES	D2 - TMEM	D2 - TMEM	B1 - EmergentNano
	D3 - NeuroComp	D3 - NeuroComp	D1 - NeuroMorph	D4 - OectMap	E4 - SpEM
	E1 - ExSusMat	E1 - ExSusMat	E5 - EOSF	E4 - SpEM	C1 - SusBat
	E2 - nPEC	E2 - nPEC	E6 - PhotoChem	C2 - SolBat	
	E8 - NanoDyn	E8 - NanoDyn	E7 - PecVal	E7 - PecVal	
	E3 - EcatReact	E9 - MXFrontiers			
S2: 11:15 - 13:00 H	A1 - PeroProp	A1 - PeroProp	A3 - PeroPrint	A2 - InterPero	A2 - InterPero
	A5 - PeroVac	A5 - PeroVac	A7 - SimChar	A4 - PeroFun	A4 - PeroFun
	A6 - TransparentPV	B2 - IMBES	D2 - TMEM	B1 - EmergentNano	B1 - EmergentNano
	D3 - NeuroComp	D1 - NeuroMorph	D1 - NeuroMorph	D4 - OectMap	E4 - SpEM
	E1 - ExSusMat	E1 - ExSusMat	E5 - EOSF	E4 - SpEM	C1 - SusBat
	E2 - nPEC	E2 - nPEC	E6 - PhotoChem	C2 - SolBat	
	E8 - NanoDyn	E9 - MXFrontiers	E7 - PecVal		
	E3 - EcatReact				
S3: 15:00-17:00 H	A1 - PeroProp	A1 - PeroProp	A3 - PeroPrint	A2 - InterPero	A4 - PeroFun
	A5 - PeroVac	A7 - SimChar	A7 - SimChar	A4 - PeroFun	B1 - EmergentNano
	A6 - TransparentPV	B2 - IMBES	D2 - TMEM	B1 - EmergentNano	
	D3 - NeuroComp	D1 - NeuroMorph	D4 - OectMap	D4 - OectMap	
	E1 - ExSusMat	E5 - EOSF	E4 - SpEM	E4 - SpEM	
	E2 - nPEC	E6 - PhotoChem	E6 - PhotoChem	C1 - SusBat	
	E8 - NanoDyn		E7 - PecVal		
	E3 - EcatReact				
POSTER SESSION 17:30 H			POSTER SESSION 17:30 H		
SOCIAL DINNER 20:00 H					

A - Perovskite Solar Cells and Optoelectronic

- A1 - Halide Perovskites - Properties, Synthesis and Advanced Characterization (Mallorca Room)
A2 - Molecular Interfaces for Emerging Photovoltaics (Mallorca Room)
A3 - Advancing Printed Electronics for Perovskite Optoelectronic and Electronic Devices (Mallorca Room)
A4 - Fundamental Understanding of Halide Perovskite Materials and Devices (Menorca Room)
A5 - Advances in Vacuum and Hybrid Deposition of Halide Perovskites (Menorca Room)
A6 - Advanced Materials and Device Architectures for Transparent PV (Formentera Room)
A7 - Simulation and Characterization of OptoElectrolonic Devices (Menorca Room)

B - Nanocrystals and Biomaterials

- B1 - Emergent Properties in Nanomaterials (Formentera Room)
B2 - Innovations in Microbial Bioelectronics for Sustainable Energy and Environmental Solutions (Formentera Room)

C - Energy Storage and Batteries

- C1 - Emerging Sustainable Battery Technologies (Castellón Room)
C2 - Solid State Batteries (Castellón Room)

D - Computation Theory and Devices

- D1 - Materials and Methods for Neuromorphic Devices (Tabarca Room)
D2 - Theory and Modelling for Next-Generation Energy Materials (Formentera Room)
D3 - Brain-Inspired Computation: Memristors, Oscillators, and Networks (Tabarca Room)
D4 - Organic Electrochemical Transistors – Materials and Device Properties (Tabarca Room)

E - Energy Conversion, Catalysis and Photocatalysis

- E1 - Exsolution for Sustainable Energy Materials (Alicante Room)
E2 - Experimental and Theoretical Advances in (Photo)Electrochemical Conversion of CO2 and N2 (Castellón Room)
E3 - ElectroCATalyst in action: REAL-time Characterization Techniques (Alameda Room)
E4 - (Ultrafast) Spectroscopy for Energy Materials (Alicante Room)
E5 - Emerging Organic-based Materials for Solar-driven Fuel Production (Alicante Room)
E6 - Photo-assisted Chemical Reactions: Materials, Characterization and Mechanisms (Castellón Room)
E7 - Photoelectrochemical Approaches for Added-value Chemicals and Waste Valorization (Jardín Room)
E8 - Materials in motionSeryio Saris, Wyatt Curtis (Jardín Room)
E9 - Frontiers in MXene Researchs (Alameda Room)



MATSUS

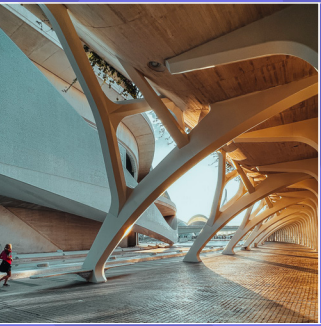
FALL

Materials for Sustainable Development Conference

#MATSUS25

SH Palace Hotel, València, Spain

20th - 24th October, 2025



nanoge

CONFERENCES

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 AJUNTAMENT DE VALÈNCIA

 Valencia Innovation Capital