

10 YEARS OF MATSUS

Materials for Sustainable
Development Conference

MATSUS FALL 2026 PROGRAM

MALLORCA · OCTOBER 26th–30th, 2026



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Schedule at a glance

		ROOMS	HOURS	MONDAY 26 TH	TUESDAY 27 TH	WEDNESDAY 28 TH	THURSDAY 29 TH	FRIDAY 30 TH
FIRST FLOOR	ROOM 1 (AUDITORIUM)	08:45 - 09:00	OPENING CEREMONY					
		09:00 - 10:30	PLENARY SESSION					PLENARY S. + AWARDS & CLOSING
		11:15 - 13:00	B4		B4		B5	
		15:00 - 17:00						
	ROOM 2	09:00 - 10:30	PLENARY SESSION		B2		B1	
		11:15 - 13:00	B2				B3	
		15:00 - 17:00						
	ROOM 3	09:00 - 10:30			A4		A2	
		11:15 - 13:00	A4				A1	
		15:00 - 17:00						
	ROOM 4	09:00 - 10:30	PLENARY SESSION		D4		A6	
		11:15 - 13:00	D4				A3	
15:00 - 17:00								
ROOM 8	09:00 - 10:30			D1		D6		
	11:15 - 13:00	D7				D3		
	15:00 - 17:00							
ROOM 10	09:00 - 10:30			E3				
	11:15 - 13:00	E3				D2		
	15:00 - 17:00					D5		
ROOM 11	09:00 - 10:30			E4		E1		
	11:15 - 13:00	E4		E1		E5		
	15:00 - 17:00							
ROOM 12	09:00 - 10:30			C2		C1		
	11:15 - 13:00	C2		C2		C1		
	15:00 - 17:00			C1		C3		
Symposia with an opening session will start 5 minutes before the scheduled time: at 08:55 h for morning sessions, 11:10 h after the coffee break, and 14:55 h after lunch.				CALL FOR SYMPOSIA. ROOM 1 (17:10 - 17:15 H)				
				PLENARY SESSION (17:15 - 18:00 H)		PLENARY SESSION (17:15 - 18:00 H)		
All plenary sessions will take place in Room 1 (Auditorium) and will be livestreamed in Rooms 2 and 4.				POSTER SESSION (2 ND FLOOR, 18:00 H)		SOCIAL DINNER (20:00 H)		
						POSTER SESSION (2 ND FLOOR, 18:00 H)		

Plenary speakers

A - APPLIED HALIDE PEROVSKITES: MATERIALS AND DEVICES

- A1** Beyond Efficiency: Perovskite Optoelectronics for Scalable and Stable Devices.
- A2** Multijunction Halide Perovskite Solar Cells: Materials, Device Design, and Advanced Characterization.
- A3** Single-Crystal Halide Perovskites: From Growth to Device Applications.
- A4** Pathways to Stable Metal Halide Perovskites.
- A5** Interface Engineering, Optical Strategies and Multijunction Designs in Perovskite Photovoltaics and Optoelectronics.
- A6** Halide Perovskites Beyond the Ideal Crystal: Chemistry, Interfaces, and Functional Heterostructures.

B - FUNDAMENTAL PHENOMENA IN HALIDE PEROVSKITES

- B1** Fundamentals and Emerging Phenomena in Halide Perovskites.
- B2** Ionic Dynamics and Transport Phenomena in Metal Halide Perovskites.
- B3** Chirality in Optoelectronics: Approaches, Challenges, and Opportunities.
- B4** Fundamental Understanding of Halide Perovskite Materials, Interfaces and Devices.
- B5** Structure and Dynamics in Halide Perovskites: From Theory and Spectroscopy to Applications.

C - CATALYSIS AND ELECTROCHEMISTRY FOR ENERGY AND TRANSFORMATION

- C1** Multiscale Insights into Solid-Liquid Interfaces for Sustainable Energy Technologies.
- C2** Exsolution in Sustainable Catalyst Design.
- C3** Current bottlenecks of the industrial application of CO₂ electrolysis.

D - EMERGING MATERIALS AND DEVICES

- D1** Probing ligands on nanocrystals.
- D2** Functional Materials for Emerging Photovoltaics: from Everyday Integration to Extreme Environments.
- D3** Next-Generation Processing Strategies for Emerging Semiconductor Technologies.
- D4** Iontronics.
- D5** Spintronic Nanodevices for Unconventional Computing.
- D6** Automated & AI-Accelerated Discovery of Sustainable Materials.
- D7** High Throughput Electrode Synthesis and Manufacturing.

E - SOLAR FUEL AND PHOTONICS

- E1** Solar-driven systems for renewable fuels and chemical generation; Towards viable Solar fuels technology.
- E2** Solar fuels and chemicals: from devices to discoveries in unconventional environments.
- E3** Photonics in Energy Conversion Materials and Devices.
- E4** Advances and Innovations in (Photo)Electrochemical CO₂ and N₂ Conversion and Water Splitting.
- E5** From Materials Innovation to Sustainable Photo-Assisted Electrochemical Systems.

MONDAY, 09:00 - 09:45 H & 09:45 - 10:30 H



Thuc-Quyen Nguyen

University of California
Santa Barbara, US

Professor Thuc-Quyen Nguyen of the University of California, Santa Barbara, investigates organic materials and devices for advanced optoelectronic applications. Her plenary lecture, "**Organic Photodetectors: Material Design, Device Engineering, and Applications**", will present recent developments in the design and performance of organic photodetectors.



Nam-Gyu Park

Sungkyunkwan University, KR

Professor Nam-Gyu Park of Sungkyunkwan University, Republic of Korea, is a pioneer in perovskite photovoltaics and the development of efficient, stable solar technologies. His plenary lecture, "**Perovskite Solar Cells: From Discovery to Industrial Deployment**", will trace the evolution of this technology and its progress toward large-scale application.

TUESDAY, 17:15 - 18:00 H



Mercouri G Kanatzidis

Northwestern University, US

Professor Mercouri G. Kanatzidis of Northwestern University investigates the solid-state chemistry and structural versatility of metal halide perovskites. His plenary lecture, "**Metal Halide Perovskites: From Solid-State Chemistry to High-Performance Photovoltaics**", will explore how their fundamental properties enable high-performance photovoltaic technologies.

THURSDAY, 17:15 - 18:00 H



Raffaella Buonsanti

Ecole Polytechnique Federale
de Lausanne (EPFL), CH

Professor Raffaella Buonsanti of Ecole Polytechnique Federale de Lausanne (EPFL) conducts research on colloidal nanocrystals and their potential in catalysis and energy technologies. Her plenary lecture, "**Colloidal Nanocrystals to Advance Catalysis and Energy Research**", will highlight how the controlled design of these materials can contribute to progress in both fields.

FRIDAY, 09:00 - 09:45 H



Nripan Mathews

Nanyang Technological
University, SG

Professor Nripan Mathews of Nanyang Technological University, Singapore, investigates halide perovskites and their applications in emerging electronic and optoelectronic technologies. His plenary lecture, "**Halide Perovskite Optoelectronic Devices: Beyond the Usual Suspects**", will examine promising applications that extend beyond conventional perovskite devices.

CONFERENCE OVERVIEW

MONDAY 26 TH		TUESDAY 27 TH		WEDNESDAY 28 TH	
08:45 - 09:00 h	OPENING CEREMONY				
09:00 - 10:30 h	PLENARY SESSION THUC-QUYEN NGUYEN & NAM-GYU PARK	SYMPOSIA A4, B2, B4, C2, D1, D4, E3, E4		SYMPOSIA A2, A6, B1, C1, D6, E1	
10:30 - 11:15 h	COFFEE BREAK	COFFEE BREAK		COFFEE BREAK	
11:15 - 13:00 h	SYMPOSIA A4, B2, B4, C2, D4, D7, E3, E4	SYMPOSIA A4, B2, B4, C2, D1, D4, E4		SYMPOSIA A2, A6, B1, C1, D2, D6, E1	
13:00 - 15:00 h	BREAK	BREAK		BREAK	
15:00 - 17:00 h	SYMPOSIA A4, B2, B4, C2, D4, D7, E3, E4	SYMPOSIA A4, B4, C1, D1, D4, E1		SYMPOSIA A2, A6, B1, C1, D2, D6, E1	
		CALL FOR SYMPOSIA MATSU27 FALL (17:10 H)			
		PLENARY SESSION - MERCOURI G KANATZIDIS (17:15 H)			
		POSTER SESSION (18:00 H)			
		SOCIAL DINNER (20:00 H)			

AUDITORIUM PROGRAM

MONDAY 26TH

- **Opening Ceremony MATSUS26 Fall 2026** at 08:45 h, welcome from Nanogen team and general scientific organisers.
- **Plenary Sessions:**
Prof. Thuc-Quyen Nguyen (09.00 h to 09.45 h).
Prof. Nam-Gyu Park (09.45 h to 10.30 h).

TUESDAY 27TH

- Call for Symposia MATSUS27 Fall (17:10 h).
- Plenary Session: Prof. Mercurio G Kanatzidis (17:15 to 18:00 h).

REGISTRATION AND INFORMATION DESK HOURS

- Monday 26th, Wednesday 28th and Friday 30th: 08:00 to 17:30 h.
- Tuesday 27th and Thursday 29th: 08:15 to 18:00 h.

DAILY SOCIAL MEDIA CONTEST

Share your experience from **MATSUS26Fall** on social media and win daily prizes of **150 euros**. Visit the **MATSUS Fall 2026** website and our social media channels to check out the contest rules.

THURSDAY 29THFRIDAY 30TH

SYMPOSIA A1, A3, B1, B5, C1, D2, D3, E5	PLENARY SESSION NRIPAN MATHEWS	09:00 - 10:30 h
	AWARDS CEREMONY & FINAL REMARKS	
COFFEE BREAK	COFFEE BREAK	10:30 - 11:15 h
SYMPOSIA A1, A3, B1, B5, C3, D2, D3, E5	SYMPOSIA A5, B3, B5, C3, D3, D5, E2	11:15 - 13:00 h
BREAK	BREAK	13:00 - 15:00 h
SYMPOSIA A1, A3, B3, B5, C3, D3, E5	SYMPOSIA A5, B3, B5, C3, D5, E2	15:00 - 17:00 h
PLENARY SESSION - RAFFAELLA BUONSANTI (17:15 H)		
POSTER SESSION (18:00 H)		

CONFERENCE ACTIVITIES

TUESDAY 27TH AND THURSDAY 29TH · 18:00 - 19:30 H – POSTER SESSIONS

- Location: 2nd floor, Registration Area..
 - Poster set-up: Posters may be set up on each poster session day between 14:30 and 16:45 h. Please collect your poster at the end of the session.
 - Tuesday Poster Session: Symposia A2, A4, A6, B2, B4, C1, C2, D4, D6, D7, E1, E3, E4.
 - Thursday Poster Session: Symposia A1, A5, B1, B3, B5, C3, D2, D3, E2, E5.
 - Important: Posters may only be put up during the designated set-up hours.
- Cocktails and drinks will be served during the sessions.*

WEDNESDAY 28TH . 20:00h - SOCIAL DINNER



Bahía Mediterráneo.

Located just a few minutes' walk from the conference venue..

Remember to have your Social Dinner QR code ready!



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Monday 26th

ROOM 1 (AUDITORIUM)	OPENING MATSUS FALL 2026 · 08:45 - 09:00 H	
	09:00 - 10:30	PLENARY SESSION: Thuc-Quyen Nguyen & Nam-Gyu Park
	B4	Fundamental Understanding of Halide Perovskite Materials, Interfaces & Devices
	11:10 - 13:00	Laura Herz, Julia Wiktor
	15:00 - 17:00	Philip Schulz, Pablo P Boix, Wolfgang Tress
ROOM 2	B2	Ionic Dynamics and Transport Phenomena in Metal Halide Perovskites
	11:10 - 13:00	Wolfgang Tress, Chris Dreessen
	15:00 - 17:45	Laura Basiricò, Jarla Thiesbrummel, Teresa Gatti, Filippo De Angelis
ROOM 3	A4	Pathways to Stable Metal Halide Perovskites
	11:10 - 13:00	Nakita K. Noel, Jacky Even
	15:00 - 17:00	Michael Saliba, Benjamin Gallant, Giulia Grancini
ROOM 4	D4	Iontronics
	11:10 - 12:45	Valeria Demontis, Gaetano Scamarcio
	15:00 - 17:30	Juan Bisquert, Shimpei Ono, Susan Fullerton Shirey, Luisa Torsi
ROOM 8	D7	High Throughput Electrode Synthesis and Manufacturing
	11:10 - 12:45	Mesfin Haile Mamme, Leonard Ng Wei Tat, Jose Recatala-Gomez
	15:00 - 16:55	An Hardy, Anssi Laukkanen, Niamh Hartley
ROOM 10	E3	Photonics in Energy Conversion Materials and Device
	11:10 - 13:00	Claudio Roscini, María José Lo Faro
	15:00 - 17:15	Vivian Ferry, Paul Fass
ROOM 11	E4	Advances and Innovations in (Photo)Electrochemical CO ₂ and N ₂ Conversion and Water Splitting
	11:10 - 13:00	Sara Realista, Cátia Azenha
	15:00 - 17:45	Roberto Fiorenza, Praveen Kumar, Damien Voiry, Francesca Risplendi, Grazia Leonzio
ROOM 12	C2	Exsolution in Sustainable Catalyst Design
	11:10 - 13:00	Kalliopi Kousi, Kandis Leslie AbdulAziz, Fabian Luca Buchauer
	15:00 - 16:45	Felix Gunkel, Jonathan Polfus, Wayne Kaplan

This agenda lists the invited speakers; scan the QR codes to plan the talks you want to attend with the Talk Scheduler, view the full Program, or ask the Conference Assistant to get quick answers about MATSUS Fall.



TALK SCHEDULER



PROGRAM



CONF. ASSISTANT

Tuesday 27th

B4	Fundamental Understanding of Halide Perovskite Materials, Interfaces & Devices	ROOM 1 (AUDITORIUM)
09:00 - 10:30	Maksym Kovalenko, Johan Hofkens	
11:15 - 12:45	Marina Leite, Ivan Scheblykin, Satyaprasad P. Senanayak	
15:00 - 16:55	Paulina Plochocka, Paola Vivo	
17:15 - 18:00	PLENARY SESSION: Mercouri G. Kanatzidis	
B2	Ionic Dynamics and Transport Phenomena in Metal Halide Perovskites	ROOM 2
09:00 - 10:30	Sandy Sanchez, Agustin O. Álvarez	
11:15 - 13:15	Juan Bisquert, Elisa Collado (Industry Talk – Wiley Advanced)	
A4	Pathways to Stable Metal Halide Perovskites	ROOM 3
09:00 - 10:30	Mathias Uller Rothmann, Sandra Jenatsch	
11:15 - 12:15	Monica Morales Masis, Carolin Ulbrich	
15:00 - 16:55	Jarla Thiesbrummel, Luigi Vesce, Randi Azmi	
D4	Iontronics	ROOM 4
09:00 - 10:30	Masaki Nakano, Liza Herrera Diez	
11:15 - 12:30	Takashi Tsuchiya, Ilia Valov	
15:00 - 16:25	Eugenio Cinquanta	
D1	Probing ligands on nanocrystals	ROOM 8
08:55 - 10:30	Sascha Feldmann, Viktoriia Morad	
11:15 - 12:30	Marcus Scheele, Dmitry Baranov	
15:00 - 16:40	Alexander Urban, Zachary VanOrman	
E3	Photonics in Energy Conversion Materials and Device	ROOM 10
09:00 - 10:40	Mariano Campoy Quiles, Urs Aeberhard	
E4	Advances and Innovations in (Photo)Electrochemical CO2 and N2 Conversion and Water Splitting	ROOM 11
09:00 - 10:30	Avni Guruji, Tom Breugelmans	
11:15 - 12:55	Sven Brückner, Sudhagar Pitchaimuthu, Soma Vesztergom	
E1	Solar-driven Systems for Renewable Fuels and Chemical Generation	ROOM 12
14:55 - 16:30	Roland Marschall, Nestor Guijarro Carratalá	
C2	Exsolution in Sustainable Catalyst Design	ROOM 12
09:00 - 10:30	Ivar Reimanis, Dylan Jennings, Vincenzo Esposito	
11:15 - 12:55	Alfonso J. Carrillo, Andrea Kirsch, Aleksandar Staykov	
C1	Multiscale Insights into Solid–Liquid Interfaces for Sustainable Energy Technologies	ROOM 12
14:55 - 16:00	Beatriz Roldan Cuenya	

CALL FOR SYMPOSIA · 17:10 H

POSTER SESSION 18:00 H

Wednesday 28th

ROOM 2	B1	Fundamentals and Emerging Phenomena in Halide Perovskites
	08:55 - 10:30	David Egger, Barry Rand, Shuxia Tao
	11:15 - 13:00	Maksym Kovalenko, Matthew Beard
	15:00 - 16:00	Zachary VanOrman
ROOM 3	A2	Multijunction Halide Perovskite Solar Cells: Materials, Device Design and Advanced Characterization
	08:55 - 10:30	Annalisa Bruno, Polyxeni Tsoulka
	11:15 - 13:15	Basita Das, Michele De Bastiani, Robert Hoye, Mónica Lira-Cantú
	15:00 - 17:10	Kai Oliver Brinkmann, Martin C. Schubert
ROOM 4	A6	Halide Perovskites Beyond the Ideal Crystal: Chemistry, Interfaces and Functional Heterostructures
	08:55 - 10:30	Liberato Manna, Lina Quan, Dmitry Baranov
	11:15 - 13:00	Laura Herz, Davide Altamura
	15:00 - 17:10	Marina Leite, Mohammad Reza Golobostanfard, Nripan Mathews
ROOM 8	D6	Automated & AI-Accelerated Discovery of Sustainable Materials
	08:55 - 10:30	Sergio Pablo García Carrillo, Basita Das
	11:15 - 13:00	Milad Abolhasani, Martin Aaskov Karlsen, Leonard Ng Wei Tat
	15:00 - 15:55	Özlem Özcan Sandikcioglu
ROOM 10	D2	Functional Materials for Emerging Photovoltaics: from Everyday Integration to Extreme Environments
	11:10 - 13:00	Sofia Masi, Morten Madsen
	15:00 - 17:45	Marina Freitag, Robert Hoye, Paola Vivo, Joondong Kim
ROOM 11	E1	Solar-driven Systems for Renewable Fuels and Chemical Generation
	09:00 - 10:30	Johanna Eichhorn, David Tilley, Erwin Reisner
	11:15 - 13:00	Fatwa Firdaus Abdi, F. Pelayo García De Arquer
	15:00 - 16:55	Takeshi Morikawa, Núria López
ROOM 12	C1	Multiscale Insights into Solid–Liquid Interfaces for Sustainable Energy Technologies
	09:00 - 10:30	Simone Piccinin, Isabella Concina, Jordi Arbiol
	11:15 - 13:30	Vasiliki Tileli, Andreas Hutzler, Andrea Marchionni
	15:00 - 16:45	Luca D'Amario, Raffaello Mazzaro, Daniel Choukroun
SOCIAL DINNER · 20:00 H BAHÍA MEDITERRÁNEO RESTAURANT		

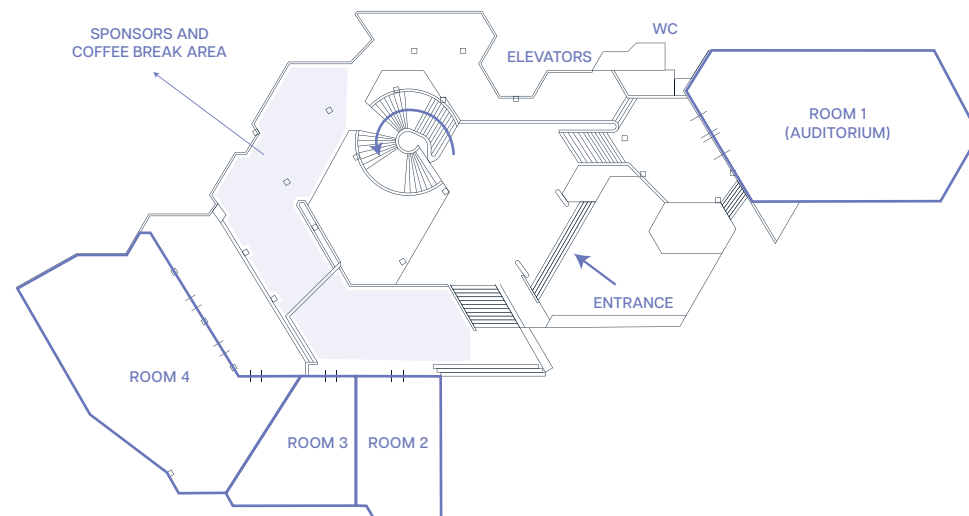
Thursday 29th

B5	Structure and Dynamics in Halide Perovskites	ROOM 1 (AUDITORIUM)
08:55 - 10:30	Michael Toney, Julian Steele	
11:15 - 13:00	David Egger, Peijun Guo	
15:00 - 16:30	Lina Quan, Patanjali Kambhampati, Paul Erhart	
17:15 - 18:00	PLENARY SESSION: Raffaella Buonsanti	
B1	Fundamentals and Emerging Phenomena in Halide Perovskites	ROOM 2
09:00 - 10:30	Milad Abolhasani, Mateusz Dyksik, Linn Leppert	
11:15 - 12:55	Roc Matheu Montserrat, Monica Morales Masis	
B3	Chirality in Optoelectronics: Approaches, Challenges, and Opportunities	
14:55 - 17:30	Giulia Grancini, Sascha Feldmann, Shuxia Tao, Henk Bolink, Li Wan	
A1	Beyond Efficiency: Perovskite Optoelectronics for Scalable and Stable Devices	ROOM 3
08:55 - 10:30	Barry Rand, Minh Anh Truong	
11:15 - 13:15	Junke Wang, Xinyi Shen	
15:00 - 17:10	Siyu Yan, Rosario Vidal, Isabella Poli	
A3	Single-Crystal Halide Perovskites: From Growth to Device Applications	ROOM 4
08:55 - 10:30	Sergii Yakunin, Ahmed Abdelhady	
11:15 - 12:45	Alexander Urban, Linn Leppert, Alessandro Mattoni	
15:00 - 16:40	Rosanna Mastroia	
D3	Next-Generation Processing Strategies for Emerging Semiconductor Technologies	ROOM 8
08:55 - 10:30	Thomas Anthopoulos, Mariano Campoy Quiles	
11:15 - 12:45	Morten Madsen, Daniel Packwood, Vida Engmann	
15:00 - 16:00	David Payne	
D2	Functional Materials for Emerging Photovoltaics	ROOM 10
09:00 - 10:30	Michael Wagner	
11:15 - 12:40	Aslihan H. Babayigit, Polina Volovitch	
E5	From Materials Innovation to Sustainable Photo-Assisted Electrochemical Systems	ROOM 11
08:55 - 10:30	Salvador Eslava, Ainhoa Cots	
11:15 - 13:30	Lorenzo Malavasi, Sandheep Ravishankar, Stefano Caramori	
15:00 - 17:10	Paula Dias, Edoardo Mosconi, Roland Marschall	
C1	Multiscale Insights into Solid–Liquid Interfaces for Sustainable Energy Technologies	ROOM 12
09:00 - 10:40	Jinsoo Kim, Francesca M. Toma	
C3	Current bottlenecks of the industrial application of CO2 electrolysis	
11:10 - 13:00	Ulf-Peter Apfel, Joey Disch, Sven Brückner	
15:00 - 16:45	F. Pelayo García De Arquer, David Wakerley	
POSTER SESSION 18:00 H		

ROOM 1 (AUDITORIUM)	09:00 - 09:45	PLENARY SESSION: Nripan Mathews
	AWARDS CEREMONY & FINAL REMARKS 09:45 - 10:30 H	
	B5	Structure and Dynamics in Halide Perovskites
ROOM 2	11:15 - 12:45	Jacky Even, Zhanybek Alpichshev
	15:00 - 16:10	Marios Zacharias
ROOM 4	B3	Chirality in Optoelectronics: Approaches, Challenges, and Opportunities
	11:10 - 12:15	Francesco Furlan
	15:00 - 16:55	Rosario Vidal, Maria Vasilopoulou, Angela Wittmann
ROOM 8	A5	Interface Engineering, Optical Strategies and Multijunction Designs in Perovskite Photovoltaics and Optoelectronics
	11:10 - 13:15	Rene Janssen, Jeremy Hieulle, Elke Debroye
	15:00 - 17:25	Daniel Congreve, Mojtaba Abdi Jalebi, Anurag Krishna
ROOM 10	D3	Next-Generation Processing Strategies for Emerging Semiconductor Technologies
	11:15 - 13:10	Florian Mathies, Francesca Brunetti
ROOM 11	D5	Spintronic Nanodevices for Unconventional Computing
	11:10 - 13:15	Damien Querlioz, Philippe Talatchian, Flavio Abreu Araujo, Jack Gartside
	15:00 - 17:10	Mathias Klaeui, Frank Mizrahi, Liza Herrera Diez, Akash Kumar
ROOM 12	E2	Solar fuels and chemicals: from devices to discoveries in unconventional environments
	11:10 - 12:45	Camilla Tossi, Pau Farras
	15:00 - 16:40	Sonya Calnan, Fatwa Firdaus Abdi, Virgil Andrei
ROOM 12	C3	Current bottlenecks of the industrial application of CO2 electrolysis
	11:15 - 13:30	Tom Breugelmans, Mark Sassenburg, Avni Gururji
	15:00 - 16:40	Luca Bohn, Mohd Monis Ayyub

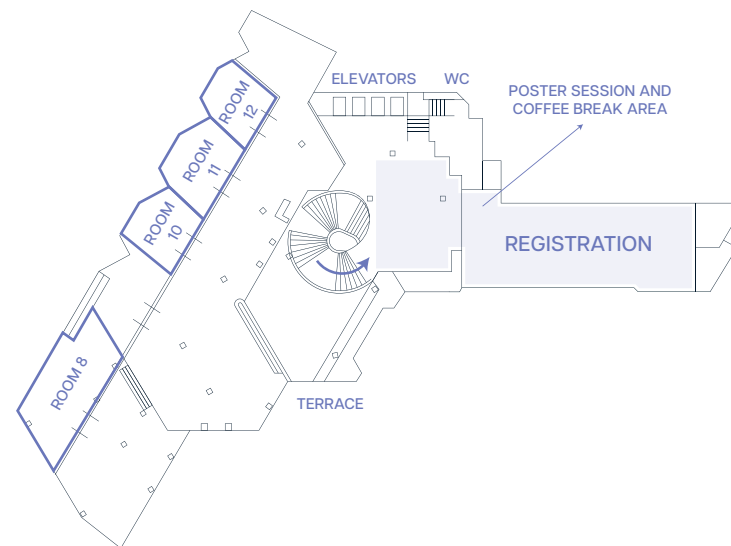
1ST FLOOR

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2ND FLOOR

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	SUPER EARLY FEE	EARLY FEE	REGULAR FEE
	UNTIL OCTOBER 31 ST *	FROM 1 ST NOVEMBER TO 16 TH DECEMBER	FROM 17 TH DECEMBER
STUDENTS	495€	615€	715€
ACADEMIC	720€	895€	995€

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PLEASE NOTE THAT PAYMENT MUST BE COMPLETED BY 31ST OCTOBER

*ONLY 150 SPOTS AVAILABLE

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PLENARY
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PARTICIPANTS

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SYMPOSIA

TALKS

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#MATSUS27 · BARCELONA, SPAIN · 19TH - 23RD OF APRIL 2027

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Science, connected with purpose.
Since 2009, **Nanoge**, the conference initiative of **Fundació Scito**, a private non-profit foundation, has brought researchers worldwide together to share knowledge and build collaborations.

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Cartagena, Colombia
01st - 03rd February, 2027



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CALL FOR
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