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23rd International Conference on

Advanced Energy Materials and Research

June 21-22, 2021 | Barcelona, Spain

12+
Interactive Sessions

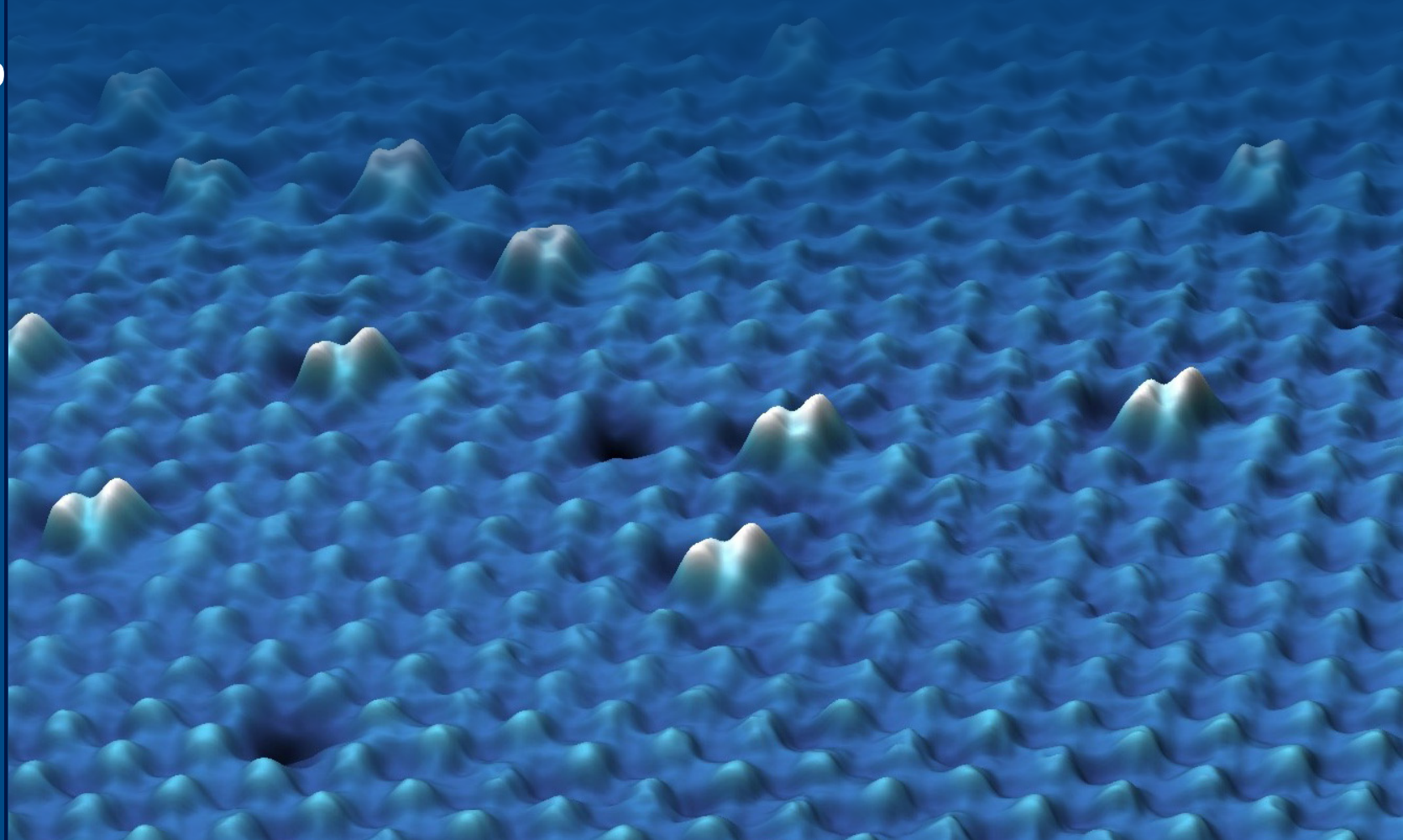
5+
Keynote Lectures

50+
Plenary Lectures

5+
Workshops

20+
Exhibitors

B2B Meetings



Invitation

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Dear Attendees,

We are glad to announce the **23rd International Conference on Advanced Energy Materials and Research** to be held in **Barcelona, Spain** during **June 21-22, 2021** organized by Conference Series llc LTD, Europe in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members. Advanced Energy Materials 2021 is centered with the theme "Novel Innovations in Energy Materials to encounter Global Challenges during the COVID-19".

Advanced Energy Materials 2021 conference is a unique international platform that's a confluence of all stakeholders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Advanced Energy Materials, Advanced Nanomaterials,Hydrogen Energy and Fuel Cell technology, Solar Energy Materials,Polymer Energy Materials, Crystalline Porous Materials, Catalysis and Energy Materials, Biomaterials for Energy production, Advanced Graphene & 2D Materials, Batteries and Solid Electrolyte Materials, Optical, Electrical and Magnetic Materials, Energy Harvesting Materials, Emerging Technologies for Energy Applications.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts. Life is full of give and take. Make it count in your professional life. Attend the **Advanced Energy Materials 2021** to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to Barcelona this June.

Sincerely
Advanced Energy Materials 2021
Organizing Committee

https://energymaterials.materialsconferences.com/

Advanced Energy Materials 2021

About Us

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About Conference

Advanced Energy Materials 2021 Conference web site is attracting 25000+ Materials Science and Nanotechnology scientists and experts starting from Researchers, Academicians and Business professionals, United Nations agency square measure operating during this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

Advanced Energy Materials 2021 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking Add a little bit of body text.

Special Issues : All accepted abstracts will be
published inrespective Conference Series llc LTD Journals
Each abstract will be provided with digital Object Identifier by Crossref

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Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through.
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Energy Materials , Materials science present the most recent research findings, and promote and enhance scientific collaborations around the world.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in about Energy Materials.
- Discuss and apply recent research findings related to Energy Materials.
- Reflect on the place of critical distance in Materials Science and Engineering.

Who Should Attend?

23rd International Conference on Advanced Energy Materials and Research is exclusively designed for Scientists and Experts in the field of Energy Materials, Advanced Materials, Materials Science and Engineering, Nanotechnology, Biomaterials, Materials Chemistry and others engaged in endeavors related to Energy Materials and business.

About hosting organization

Conference Series llc LTD is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by Crossref

https://energymaterials.materialsconferences.com/abstract-submission.php

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Major Sessions

- Advanced Energy Materials
- Advanced Nanomaterials
- Hydrogen Energy and Fuel Cell technology
- Solar Energy Materials
- Polymer Energy Materials
- Crystalline Porous Materials
- Catalysis and Energy Materials
- Biomaterials for Energy production
- Advanced Graphene & 2D Materials
- Batteries and Solid Electrolyte Materials
- Optical, Electrical and Magnetic Materials
- Energy Harvesting Materials
- Emerging Technologies for Energy Applications

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Supporting Journals

- Innovative Energy & Research
- Journal of Fundamentals of Renewable Energy and Applications
- Journal of Material Sciences & Engineering



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About Barcelona

Barcelona is a city on the coast of northeastern Spain. It is the capital and largest city of the autonomous community of Catalonia, as well as the second most populous municipality of Spain. With a population of 1.6 million within city limits, its urban area extends to numerous neighbouring municipalities within the Province of Barcelona and is home to around 4.8 million people, making it the fifth most populous urban area in the European Union after Paris, the Ruhr area, Madrid, and Milan. It is one of the largest metropolises on the Mediterranean Sea, located on the coast between the mouths of the rivers Llobregat and Besòs, and bounded to the west by the Serra de Collserola mountain range, the tallest peak of which is 512 metres (1,680 feet) high.

Founded as a Roman city, in the Middle Ages Barcelona became the capital of the County of Barcelona. After merging with the Kingdom of Aragon, Barcelona continued to be an important city in the Crown of Aragon as an economic and administrative centre of this Crown and the capital of the Principality of Catalonia. Barcelona has a rich cultural heritage and is today an important cultural centre and a major tourist destination. Particularly renowned are the architectural works of Antoni Gaudí and Lluís Domènech i Montaner, which have been designated UNESCO World Heritage Sites. Since 1450, it is home to the University of Barcelona, widely considered the most prestigious university in Spain. The headquarters of the Union for the Mediterranean are located in Barcelona. The city is known for hosting the 1992 Summer Olympics as well as world-class conferences and expositions and also many international sport tournaments. Barcelona is a major cultural, economic, and financial centre in southwestern Europe as well as the main biotech hub in Spain. As a leading world city, Barcelona's influence in global socio-economic affairs qualifies it for global city status. Barcelona is a transport hub, with the Port of Barcelona being one of Europe's principal seaports and busiest European passenger port, an international airport, Barcelona–El Prat Airport, which handles over 50 million passengers per year, an extensive motorway network, and a high-speed rail line with a link to France and the rest of Europe.



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Venue & Accommodation

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Barcelona, Spain

Contact Us

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Registrations

Academic

Only Registration: **€ 549**

Package A (Registration + 2 nights' Accommodation): **€ 750**

Package B (Registration + 3 nights' Accommodation): **€ 849**

Business

Only Registration: **€ 649**

Package A (Registration + 2 nights' Accommodation): **€ 899**

Package B (Registration + 3 nights' Accommodation): **€ 949**

Student

Student Oral: **€ 249**

Student Poster: **€ 421** (€ 311 + € 110 for Poster)

Student Delegate: **€ 223**

E-poster: **€ 110**

Important Dates

Abstract submission opens: **January 01, 2021**

Registration opens: **January 01, 2021**

On spot registration: **June 21, 2021**



To register online, please visit:
https://energymaterials.materialsconferences.com/registration.php

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