MATERIAL SCIENCE 2025

38TH INTERNATIONAL CONFERENCE ON MATERIALS SCIENCE AND ENGINEERING



October
27-28 | 2025

UK
London

conferenceseries.com
UK: 35 Ruddlesway, Windsor, Berkshire, SL4 5SF

12+ Interactive Sessions

10+ Keynote Lectures

50+ Plenary Lectures

5+ Workshops

20+ Exhibitors

WELCOME ADDRESS

Dear Attendees,

The MaterialThe Material Science 2025 Organizing Committee is absolutely delighted to welcome you to the **38th International Conference on Materials Science and Engineering** which will be held in **London, UK** on **October 27-28, 2025**, where we will be shining a spotlight on "Innovative Materials for Renewable Energy and Clean Technology Solutions".

We are looking forward to providing you with a superb environment in which to present, discuss and advance your Material Science research. The world class scientific programme will consolidate existing knowledge while at the same time increase your awareness of leading edge and forward looking advances in the field.

The congress is to be held in London city, which is a global leader in education, boasting some of the world's top universities, including University College London (UCL), Imperial College London, and the London School of Economics (LSE). The city is a hub for research and innovation, attracting scholars and students from around the world. Its academic institutions are at the forefront of scientific discovery and social research.

We look forward to seeing/welcoming you in 2025 for an experience of a lifetime.

With Regards
Material Science 2025
Organizing Committee



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ABOUT US

About Hosting Organization

Conference Series 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, Business and many more 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

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 50+ countries all through the year
- Over 25 Million+ Visitors and 25000+ 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.

Material Science 2025 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

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ABOUT US

Goals & Objectives

- The Material Science 2025 aims to bring together leading world's scientific experts, academic professionals, scientists, specialists, researchers, scholars, business delegates and students to exchange and share their experiences and research results on all aspects of Materials Science.
- It also provides an interdisciplinary platform for policy makers, community leaders, business activists, scientists and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Materials Science.
- We aim to bring the research and innovations happening across the parts of the globe to facilitate interaction, knowledge sharing and exchange. We also aim to inspire university professors, students, researchers, clinicians and entrepreneurs

About Conference

38th International Conference on Materials Science and Engineering is among the World's leading Scientific Conference. The two day event on Material Science will host Major scientific and technical sessions along with the sub-sessions on cutting edge research and latest research innovations in the field of Materials Science & its related issues across the globe. To foster the best learning environment we have designed some of the sessions this year for Materials Science conference which will comprises of 20 major sessions designed to offer comprehensive sessions that address current issues in various fields of Materials Science.

Besides the attendees can find prestigious plenary and invited lectures, various shorter talks and poster sessions which will give the opportunity to most participants to present their work at the Conference. This conference on Materials Science provides an opportunity to meet experts, professionals, academicians and researchers from all over the world. Execute new methods or revise existing methods based on best presented facts as presented at Material Science 2025

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ABOUT CONFERENCE

Who Should Attend?

Material Science 2025 Conference website is attracting 56000+ Researchers, academicians, students and business professionals, Engineers

Why to Attend?

- Find out what's new
- Meet experts & influencers face to face
- To present your ideas and work to others
- Networking for future collaborations
- The focus & energy of Like-Minded Individuals
- Fresh way of knowledge transfer
- Learn beyond your field or interest
- Meet, collaborate & get inspired
- Travel and extend your comfort zone

Conference Highlights

- Advances in Nanomaterials and Nanotechnology
- Biomaterials and Tissue Engineering
- Sustainable Materials for a Greener Future
- Smart Materials and Intelligent Systems
- Materials for Energy and Environmental Sustainability
- Additive Manufacturing and 3D Printing
- Emerging Functional Materials for Electronics and Photonics
- Computational Materials Science and Modeling
- Advanced Characterization Techniques for Materials
- Materials for Biomedical Applications
- Novel Materials for Energy Storage and Conversion
- Materials for Aerospace and Automotive Applications
- Materials for Optoelectronic Devices
- Green Synthesis and Processing of Materials
- Materials for Sensing and Actuation
- Materials for Advanced Coatings and Surface Engineering
- Materials for Structural Applications and Lightweight Design

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SUPPORTING JOURNALS



Journal of Material Sciences & Engineering



Bioceramics Development and Applications



Journal of Powder Metallurgy & Mining

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MEDIA PARTNERS



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GLIMPSES OF
MATERIAL SCIENCE



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TESTIMONIALS

The conference was exciting. I enjoyed so much meeting new colleagues at the venue. I would like to express my sincere gratitude to you for your assistance and opportunity. It was a good experience attending this conference.

Amur Margaryan
National Science Laboratory, USA

The conference was very successful and staff members were very helpful. Workflow was good. Thank you for organizing the conference for us people.

Kuang-Hui Chi
National Yunlin University of Science & Technology, Taiwan

That is excellent. This time, I will encourage my friends and colleagues to attend. I will submit abstracts for the conference too.

Sudhanshu Sekhar Panda
University of North Georgia, USA

The organization of the conference was perfect and I was very glad of the warm welcome, of the scientific and human relationships among participants.

Ida PucciMinafra
University of Palermo, Italy

The conference was well organized and the committee was outstanding in keeping the whole event lively.

MouradTayebi
University of Surrey, England

It was wonderful event. I enjoyed presenting my talk. There were questions, comments, and interests in what I presented.

Ram Shanmugam
Texas State University, USA

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ABOUT LONDON

London, the capital city of the United Kingdom is a vibrant, multicultural metropolis that stands as a global leader in finance, culture and innovation. With a population exceeding 9 million people, it is one of the most diverse and dynamic cities in the world. London's influence stretches far beyond its borders, making it a key player on the international stage. Historical Significance Founded by the Romans in AD 43 as Londinium, London has a rich history spanning over two millennia. The city has been at the heart of numerous historical events, from the Norman Conquest in 1066 to the Blitz during World War II. Its past is etched into its architecture, with landmarks like the Tower of London, Westminster Abbey, and St. Paul's Cathedral standing as testaments to its storied past. Cultural Hub London is synonymous with culture. The city is home to world-renowned museums and galleries, such as the British Museum, the Tate Modern, and the Victoria and Albert Museum. The West End theater district offers a variety of performances, from timeless classics to cutting-edge productions, making it one of the most important cultural centers in the world. Annual events like the Notting Hill Carnival and the London Film Festival draw visitors from across the globe. Economic Powerhouse As one of the leading financial centers, London's economy is driven by finance, technology, media and tourism. The City of London, often referred to simply as "the City," is the historic core and the modern financial district, housing the London Stock Exchange and numerous global banks. Canary Wharf, another major financial district, is a hub for banking, media, and law.Architectural Marvels London's skyline is a blend of historic and modern architecture. Iconic structures like the Houses of Parliament, Big Ben and Buckingham Palace are symbols of Britain's heritage. In contrast, modern skyscrapers like The Shard, the Gherkin and the Walkie Talkie illustrate London's growth and innovation. Each building tells a story, contributing to the city's unique character.







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REGISTRATIONS

Registration Payment Method:

Payment of registration fees (in EUR, USD & GBP) can be done by the following methods:

- By Credit Card: Visa, MasterCard or American Express
- By Bank Transfer
- By Pay-pal

For group registrations please contact/email us at:
Contact.chris@theannualmeet.com

Academic

Only Registration: € 899
Package A (Registration + 2 nights' Accommodation): € 1399
Package B (Registration + 3 nights' Accommodation): € 1499

Business

Only Registration: € 999
Package A (Registration + 2 nights' Accommodation): € 1499
Package B (Registration + 3 nights' Accommodation): € 1599

Student

Student Delegate: € 549
Young Researcher Forum: € 399

Important Dates

Abstract submission opens: January 01, 2025
Registration opens: January 01, 2025
On spot registration: October 27, 2025

Registration Benefits:

- ✓Access to all Sessions
- ✓Handbook & Conference Kit
- ✓Certificate Accreditation from the Organizing Committee
- ✓Abstracts will be published in the conference souvenir and respective international journal
- ✓Each registrant will get 50% abatement on manuscript publication fee
- ✓2 Coffee breaks (Refreshments and snacks) during the conference
- ✓Lunch during the conference
- ✓Wi-Fi access

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

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CONTACTS

If you require any further information, please contact us:

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