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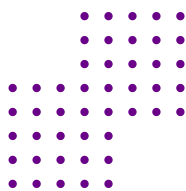
AICMSN2026

2nd Annual International
Conference on Materials
Science and Nanoscience



Venue/Dates

- ✓ Lisbon, Portugal
- ✓ April 13-15, 2026



Register Now

- ✓ <https://aicmsn2026.synergiasummits.com/>



+91-9885-871-872



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WELCOME TO AICMSN2026

After grand success of AICMSN2025, It is a great pleasure for us to announce and cordially invite you all to participate in the 2nd Annual International Conference on Materials Science and Nanoscience (AICMSN2026), which will be held at Lisbon Marriott Hotel in Lisbon, Portugal during April 13-15, 2026.

The objective of AICMSN2026 is to provide a unique forum for discussion of the latest developments, refresh your knowledge and will offer plenty of networking opportunities, providing you a chance to meet and interact with leading researchers as well as most influential minds in the fields of materials science and nanoscience.

The AICMSN2026 will showcase cutting-edge research, novel developments, and creative ideas that have the potential to shape the future of materials research and industry. Through a series of thought-provoking plenary and keynote speeches, and interactive thematic sessions, we will explore the latest developments and findings in materials science and nanoscience.

As a distinguished professional in your field, your expertise and insights would be invaluable in enriching the dialogue at our congress. Your presence will not only contribute to the success of the event but also provide a unique platform for networking with fellow experts, industry leaders, and policymakers from around the globe.

We look forward to your valued presence at AICMSN2026 in Lisbon, Portugal.

Sincerely,
Prof. Ute Kaiser
Ulm University, Germany
Conference Chair, AICMSN2026



WHO IS SPEAKING AT AICMSN2026?



Prof. Sanjay Mathur
University of Cologne,
Germany



Prof. Michel Armand
CIC energigUNE, Spain



Prof. Andrea C. Ferrari
University of
Cambridge, UK



Prof. Fei Wei
Tsinghua University,
China



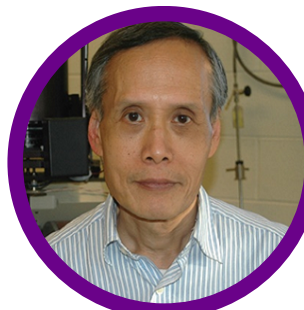
Prof. Georg S. Duesberg
University of the
Bundeswehr Munich,
Germany



Prof. Ute Kaiser
Ulm University,
Germany



Prof. Yun Hang Hu
Michigan
Technological
University, USA



Prof. Joseph Poon
University of Virginia,
USA



Prof. Yong Lei
Technical University of
Ilmenau, Germany

WHO IS SPEAKING AT AICMSN2026?



Prof. Shengchuan Wu
Southwest Jiaotong
University, China



Proi. Leonid
Dubrovinsky
University of Bayreuth,
Germany



Prof. Wei Chen
Xian Jiaotong-
Liverpool University,
China



Dr. Haidong Liang
National University of
Singapore (NUS),
Singapore



Prof. Jannick D.
Rumeau
University of Lyon,
France



Prof. Liaoyong Wen
Westlake University,
China



Prof. Christian K. Müller
University of Applied
Sciences Zwickau,
Germany



Dr. Cristina IOJOIU
LEPMI Laboratory -
Grenoble INP, France



Prof. Uwe Glatzel
University of Bayreuth,
Germany



Prof. Gérard COQUEREL
University of Rouen
Normandie, France



Dr. Didier Devaux
LEPMI Laboratory -
Grenoble INP, France



Prof. Patricia Abellan
IMN, Groupe PMN
Nantes University,
France



Prof. Christophe
COUPEAU
University of Poitiers,
France



Prof. Chulsung Bae
Rensselaer Polytechnic
Institute, NY, USA



Prof. Jean Le Bideau
Nantes University,
France



Dr. Hongyuan Chuai
Hong Kong Polytechnic
University, Hong Kong

CONFERENCE TOPICS

I. Emerging Materials

- 2D Materials: Graphene, MXenes, and Beyond
- Perovskite Materials for Solar Cells
- High-Entropy Alloys (HEAs)
- Metamaterials and Their Optical Applications
- Bioinspired and Biomimetic Materials

III. Energy & Environmental Materials

- Battery and Supercapacitor Materials
- Hydrogen Storage and Fuel Cell Materials
- Photocatalytic Materials for Water Splitting
- Materials for Carbon Capture and Sequestration
- Sustainable and Green Materials

V. Structural & Mechanical Materials

- Advanced Composites
- Ceramics and Refractories
- Lightweight Alloys for Aerospace and Automotive
- Additive Manufacturing & 3D Printed Materials
- Mechanical Behavior and Fracture Mechanics

VII. Computational & Data-Driven Materials Science

- Materials Informatics & AI in Materials Discovery
- Molecular Dynamics and DFT Simulations
- Phase Field and Finite Element Modeling
- Multiscale Modeling of Materials
- Digital Twins in Materials Engineering

IX. Materials Characterization Techniques

- Advanced Microscopy (SEM, TEM, AFM)
- Spectroscopy (XPS, Raman, FTIR, EDX)
- X-ray Diffraction and Neutron Scattering
- In-situ and Operando Characterization
- High-Throughput Screening Techniques

II. Functional & Smart Materials

- Shape Memory Alloys and Polymers
- Self-Healing Materials
- Piezoelectric and Ferroelectric Materials
- Magnetocaloric and Thermoelectric Materials
- Responsive Hydrogels and Soft Robotics

IV. Nanomaterials and Nanotechnology

- Synthesis and Characterization of Nanomaterials
- Nanocomposites for Structural and Functional Applications
- Nanomaterials in Medicine
- Toxicology and Environmental Impact of Nanomaterials

VI. Biomaterials & Healthcare Applications

- Tissue Engineering Scaffolds
- Biodegradable and Bioresorbable Polymers
- Orthopedic and Dental Implant Materials
- Smart Coatings for Drug Release
- Bioelectronics and Wearable Sensors

VIII. Industrial Applications & Processing

- Corrosion and Surface Engineering
- Materials for Nuclear and Aerospace Applications
- Welding, Joining, and Coating Technologies
- Process-Structure-Property Relationships
- Failure Analysis and Quality Control

X. Interdisciplinary and Frontier Topics

- Quantum Materials and Topological Insulators
- Materials for Flexible and Wearable Electronics
- Neuromorphic Materials and Devices
- Space Materials and Extreme Environments
- Education and Policy in Materials Science



IMPORTANT DEADLINES

- Super Earlybird Registration Closes on: **July 28, 2025**
- Earlybird Registration Closes on: **October 25, 2025**
- Standard Registration Closes on: **February 28, 2026**
- Abstract submission closes on: **March 01, 2026**

EXHIBITION AND SPONSORS

The extensive 3 day program will bring together the global community of engineers, scientists, academics, researchers, industry leaders and government representatives to share knowledge and expertise and build valuable professional networks.

Congress Partners are offered the valuable opportunity to associate their brand and profile with this significant event, demonstrating their commitment, innovation and leadership in the field.

Some companies have been thinking of ways that events can help their business, let me show you the 6 ways that you will benefit from this grand event.

- 1. Position your product
- 2. Brand exposure
- 3. Global Networking
- 4. Lead Generation
- 5. Community Connect
- 6. Valuable Business Insights



EXHIBITION SCHEDULE

Exhibit Hours	April 13, 2026	09:00 - 17:00
Exhibit Hours	April 14, 2026	09:00 - 17:00
Exhibit Hours	April 15, 2026	09:00 - 17:00

EXHIBITION DETAILS

Details	Booth Only	Bronze	Silver	Gold
Full Attendee Conference Registration(s)	1	1	2	3
One 6' table, draped, 2 chairs	✓	✓	✓	✓
Company logo, contact information and web link on conference website	✓	✓	✓	✓
Complimentary Lunch and Coffee Break	✓	✓	✓	✓
Logo in booklets, flyers, and proceedings	✓	✓	✓	✓
Logo in social media publication for the event	✓	✓	✓	✓
Additional booth staff badge(s)		1	2	3
Company logo listed on conference signage			✓	✓
One page ad to be distributed with conference materials			✓	✓
Price	\$2000	\$3000	\$5000	\$7500

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- Notepad Sponsor(\$1000)
- Poster Awards(\$1200)
- Young Scientist Session Oral Presentation Award(\$1000)
- One Page Ad in the Conference Bag (\$1,000)

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- | | |
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For sponsorship details and/or to become an exhibitor, contact the conference secretary at aicmsn2026@synergiasummits.com