4th World Congress on
Nanotechnology, Artificial Intelligence and Advanced Engineering

October 07–08, 2027 | Berlin, Germany

Theme: **"Integrating Nanotechnology, Artificial Intelligence and Engineering to Shape the Future of Smart Technologies"**

CME | CPD |CEU Accreditation

This HYBRID EVENT allows you to participate as In person at Berlin, Germany or Virtually from your home or workplace.

Overview:

Nano 2027 aims to foster meaningful scientific dialogue and knowledge exchange among participants, creating an engaging environment for exploring emerging research and technological advancements. The congress will offer valuable insights into the evolving landscape of nanotechnology, advanced materials, and engineering, highlighting their potential applications across diverse industries and contributing to future scientific progress and technological development.

Sponsorship and Exhibitor Opportunities:

We are excited to invite you to sponsor and exhibit at Nano 2027.
Download the Exhibitor and **Sponsorship** Prospectus. If you have more queries on Exhibitor and Sponsorship please write an email to **info@scitechseries.com**

Call for Abstracts:

ScitechSeries welcomes researchers, academicians, scientists, engineers, industry professionals, and students working in nanotechnology, materials science, and engineering to submit their abstracts for Nano 2027. Present your original research, technical findings, and innovative developments to an international audience and contribute to scientific discussions across these interdisciplinary fields. Abstract guidelines and a sample template are available on the conference website. Accepted abstracts will be included in the Conference Extended Abstract Book, published online and made available to participants. Share your research and be part of Nano 2027, October 07–08, 2027, Berlin, Germany (Hybrid Event).

Scientific sessions:

- Nanotechnology
- Advanced Materials & Material Engineering
- Artificial Intelligence in Nanotechnology
- AI-Driven Materials Discovery & Design
- Nanobiotechnology
- Nanomaterials
- Graphene & Two-Dimensional Materials
- Nanomedicine
- Polymer Science and Engineering
- Nanophotonics
- Nanoelectronics
- Materials Characterization & Testing
- Nanofabrication and Nanomanufacturing
- Nanotoxicology
- Carbon Nanotechnology
- Smart and Functional Materials
- Nanocomposites
- Biomaterials and Bioengineering
- Ceramic and Composite Materials
- Metallurgy and Advanced Alloys
- Surface Engineering and Coatings
- Computational Materials Science
- Machine Learning in Materials Science
- Quantum Materials and Nanotechnology
- Energy Materials & Storage Technologies
- Green Nanotechnology & Sustainable Materials
- Nano Sensors and Biosensors
- Nanorobotics
- Digital Twins in Materials Engineering
- Solid-State Physics & Materials Applications
- Crystallography & Crystal Engineering
- Materials Synthesis, Processing and Development

Important Dates:

Abstract Submission Opens on: November 02, 2026
Registration Opens on: November 03, 2026
For Abstract submission visit: www.scitechseries.com/nanotechnology/abstract-submission

Conference Registration:

Speaker (Physical)	€ 574	Listener (Physical)	€ 645	Exhibitor (Physical)	€ 2343
Speaker (Virtual)	€ 369	Listener (Virtual)	€ 439	Exhibitor (Virtual)	€ 1334

***Explore our special packages (Scitech Elite & Scitech Platinum)** : www.scitechseries.com/nanotechnology/registration

sponsorship@scitechconference.com

REGISTRATION BENEFITS

For In-person attendees

- Entry to all conference sessions, poster presentations, and the exhibition area
- Conference kit comprising a name tag, program booklet, and abstract book
- Two coffee breaks and lunch provided for each day of the conference
- Access to available CME, CPD, and CEU credits.

For Virtual attendees

- Access to all presentations
- An E-abstract book and program
- Access to available CME, CPD, and CEU credits.

For more registration queries, please contact: **finance@scitechseries.com**

VENUE: BERLIN, GERMANY

Berlin, Germany, provides an inspiring destination for Nano 2027, combining scientific excellence with cultural richness. As a leading European research and technology hub, Berlin offers opportunities for knowledge exchange, networking, and collaboration. Participants can explore iconic landmarks, including Brandenburg Gate, Reichstag Building, and Museum Island, while experiencing the city's vibrant atmosphere.

Contact Us: nanotechnology@scitechconference.com

www.scitechseries.com/nanotechnology