



3RD INTERNATIONAL CONFERENCE ON MATERIALS FOR GREEN FUTURE

MARCH-16-18, 2026 | VIENNA, AUSTRIA



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Paul Mayrhofer

University Professor, Head of
Materials Science Institute
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Technology TU Wien, Austria

PLENARY SPEAKERS



HUBERT GIRAULT

Professor Emeritus
Ecole Polytechnique Fédérale de
Lausanne, Switzerland



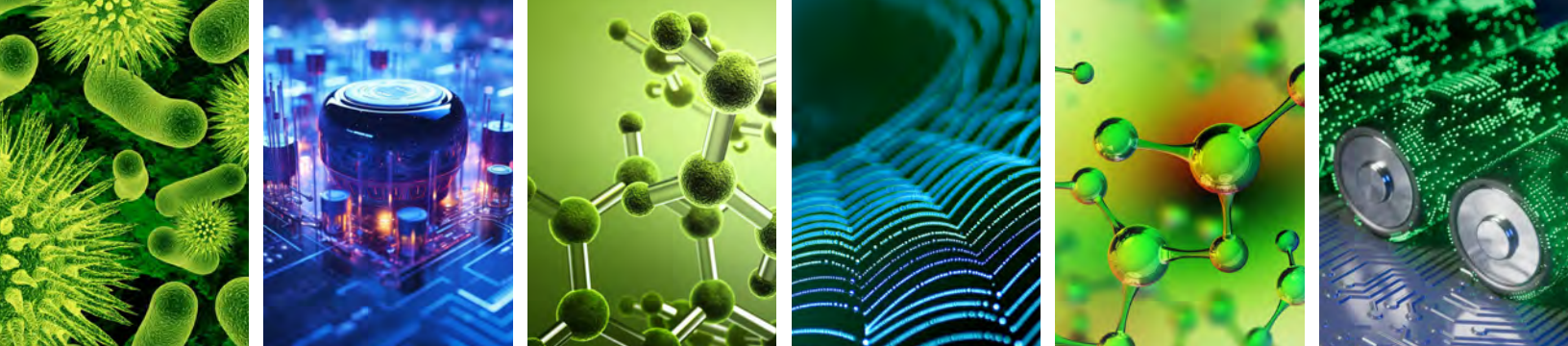
GÜNTHER RUPPRECHTER

University Professor
Head of Model Catalysis and Applied
Catalysis Institute of Materials
Chemistry TU Wien, Austria



DAVID MILSTEIN

Department of Molecular Chemistry
and Materials Science
Weizmann Institute of Science
Israel



WELCOME TO GREEN MATERIALS CONFERENCE

It is a great pleasure and honor to invite you to our third International Conference on Materials for a Green Future, to be held in the beautiful and historic city of Vienna, Austria. Building upon the resounding successes of our first two conferences in Thailand, we are thrilled to continue this important dialogue in the heart of Europe

This gathering is dedicated to exploring the frontier of sustainable materials science, fostering a unique synergy between groundbreaking academic research and transformative industrial applications. Our carefully designed program promises a rich tapestry of keynotes, presentations, and interactive sessions, all aimed at accelerating the development of solutions for a more sustainable planet.

We extend this invitation not just for the exchange of knowledge, but to cultivate a collaborative community. In the inspiring setting of Vienna, amid its legacy of art and innovation, we hope you will find fertile ground for forging new partnerships and sparking the ideas that will shape our collective future.

We look forward to the privilege of welcoming you to what promises to be a truly memorable and impactful event.

WHY TO ATTEND GREEN MATERIALS CONFERENCE?

- Join visionary speakers and industry leaders
- Get insights into the latest trends
- Learn new approaches and ideas
- Expand your knowledge and find solutions to problems
- Learn and develop your skills
- Boost your professional network
- Present your ideas and work to other experts
- Meet the market-leading companies
- Uncover new products and technologies
- Explore new market opportunities

KEY TOPICS OF GREEN MATERIALS CONFERENCE

- Computational Materials Science and AI-Driven Design
- Advanced Materials Characterization and Data Analytics
- Catalysis and Materials for Green Chemical Production
- Nanomaterials and Nanotechnology for Green Applications
- Materials for Energy Conversion and Storage
- Polymers, Ceramics, and Composite Materials
- Metals and Metallurgy for a Sustainable Future
- Electronic and Functional Materials
- Biomaterials for Environmental Applications
- Sustainable Materials and Green Manufacturing
- Biomass Valorization and Circular Materials Design

REGISTRATION RATES			
Types of Registration	Early Bird Registration Ends on December 01, 2025	Standard Registration Ends on January 01, 2026	Final Registration Ends on March 16, 2026
Academic	590 €	690 €	790 €
Industry/Company	690 €	790 €	890 €
Student	290 €	390 €	490 €

VENUE

Vienna, Austria

Vienna offers the perfect imperial base from which to explore the enchanting heart of Europe, a city consistently celebrated as one of the world’s most livable. Nestled on the banks of the graceful Danube River, Vienna captivates visitors with its majestic architecture, profound musical heritage, and timeless elegance. A harmonious blend of Habsburg grandeur and contemporary vibrancy sets this city apart as a treasured gem of culture and sophistication.

Vienna is renowned for its stunning imperial palaces, including the magnificent Schönbrunn Palace, a UNESCO World Heritage site whose sprawling gardens and opulent rooms whisper tales of Empress Sisi and a bygone era. The city’s vibrant cultural calendar, featuring the legendary Vienna Opera Ball and the enchanting Christmas markets that transform the city into a winter wonderland, offers unforgettable experiences. The picturesque landscapes of the Vienna Woods, surrounding the city, provide a serene backdrop for outdoor adventures, from hiking and wine tasting in nearby Heurigen villages to cycling along the Danube.

The city’s luxury hotels embody Vienna’s timeless allure, providing accommodations infused with historic charm and modern refinement. After exploring Vienna’s artistic treasures and architectural wonders, guests can retreat to the comfort of palatial suites, unwind in elegant spas, or indulge in the city’s celebrated café culture, savoring a slice of legendary Sachertorte.

Vienna has also emerged as a beacon for modern art and design, with institutions like the MuseumsQuartier—one of the world’s largest cultural complexes—highlighting the city’s dynamic evolution while honoring its rich heritage. This commitment to cultural preservation, combined with the city’s renowned gemütlichkeit (cozy warmth and hospitality), makes it an exceptional destination where tradition and innovation coexist gracefully. A stay in Vienna offers an unparalleled opportunity to experience the unique charm of this Austrian capital, creating unforgettable memories for every traveler.

SUPPORTED BY



CITY ATTRACTION

- St. Stephen's Cathedral (Stephansdom)
- Schönbrunn Palace
- Hofburg Palace Complex
- Belvedere Palace
- Vienna State Opera (Wiener Staatsoper)
- Kunsthistorisches Museum (Museum of Fine Arts)
- Naschmarkt
- MuseumsQuartier (MQ)
- Vienna City Hall (Rathaus)
- Hundertwasserhaus



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Submit your online application at
<https://greenmaterialsconference.com/>

Organizer



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