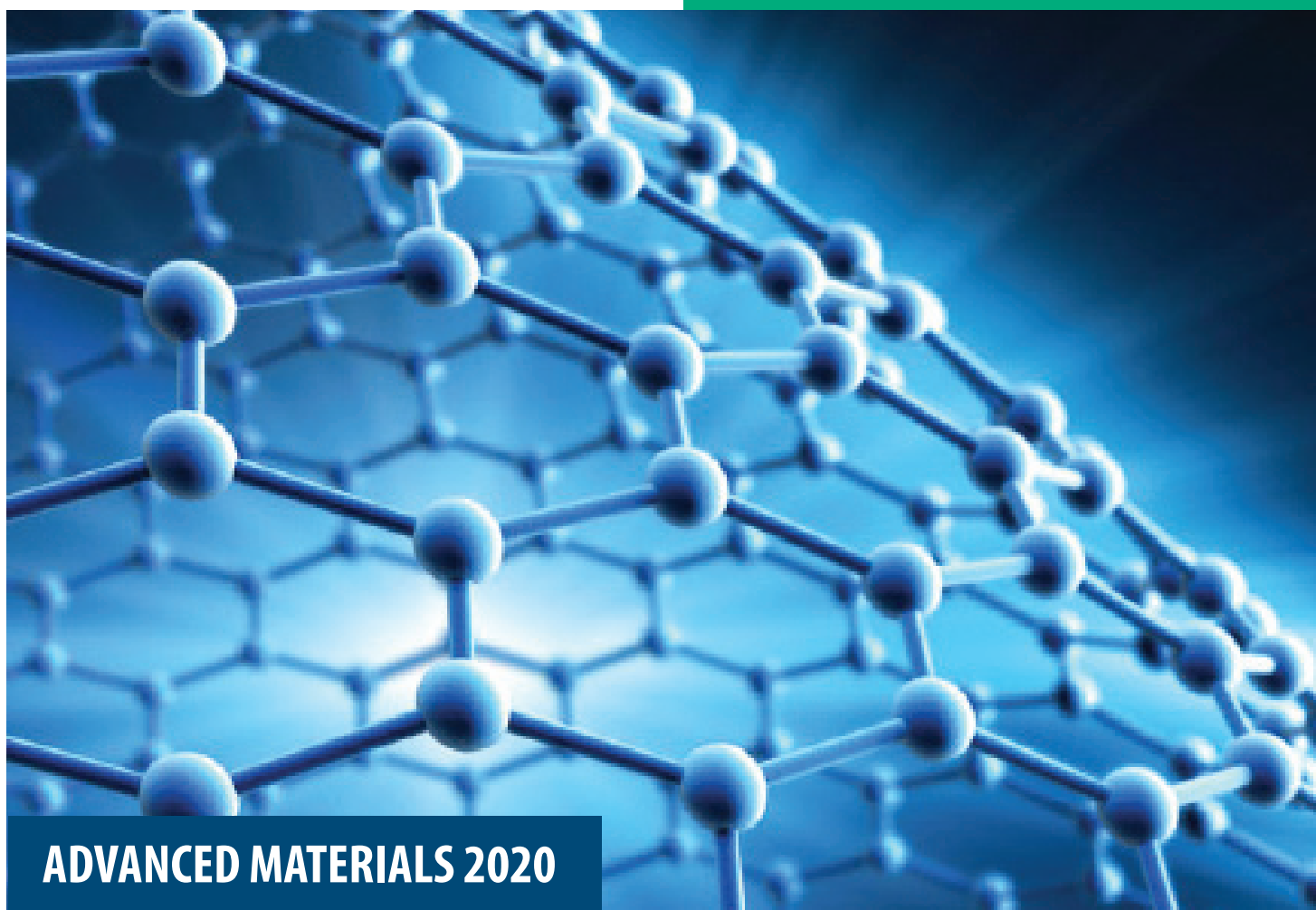


**ADVANCED
MATERIALS 2020**



ADVANCED MATERIALS 2020

Scholars International Conference on

ADVANCED MATERIALS AND NANOTECHNOLOGY

June 01-02, 2020 at Orlando, Florida.

About Advanced Materials 2020

To unfold the recent advancements, leading-edge developments and trends in engineering materials, including metals and alloys, engineering polymers, advanced ceramics, and composites, Scholars Conferences currently bringing forth “Scholars International Conference on Advanced Materials and Nanotechnology” along with external scientific associations, scheduled on June 01-02, 2020 at Orlando, Florida.

The conference program consists of world-class keynote addresses, industry-led presentations, as well as extensive networking opportunities, creating an interactive platform for high-level scientific and business discussions.

Over 100+ delegates representing leading Universities, Colleges, Institutes, Organizations, Companies internationally renowned research & academic institutions will be present at our prestigious conference.

On this great gathering, Organizing Committee invites participants from all over the globe to take part in this annual conference with the theme “Current and Emerging Trends in the Field of Materials Science and Nanotechnology”. Advanced Materials 2020 aims at sharing new ideas and new technologies amongst the professionals, industrialists and students from research areas of Advanced Materials and Nanotechnology to share their recent innovations and applications and indulge in interactive discussions and technical sessions at the event.

This Conference will help individuals to:

- Develop professionally
- Predict materials behavior
- Overcome design challenges
- And achieve superior product performance

Advanced Materials 2020 conference will provide a global networking opportunity for researchers, industrialists and start-up companies to gain valuable advice and insight from other attendees.

Advanced Materials 2020 create a stage for exchanging the latest research results and sharing the advanced research methods. Advanced Materials 2020 will be a valuable and important platform for inspiring international and interdisciplinary exchange at the forefront of Materials Science and Nanotechnology. Over the course of 3 days, internationally-renowned speakers will describe how their research journey has developed in response to contemporary challenges: inspirational lessons in chemical initiatives and creativity. The attending experts and industry partners will also provide a fantastic networking experience. The Conference will bring together academicians, materials scientists, nanotechnologists, scientists, and engineers/technicians from all over the world, and we hope that you will take this opportunity to join us for academic exchange and visit the city of Orlando.

The Conference will also have a space for companies and/or institutions to present their services, products, innovations and research results. Advanced Materials and Nanotechnology involves the tracks like Advanced Materials and Functional Devices, Engineering Materials, Composite Materials, Magnetism & Multiferroism, Optical materials and plasmonics, Energy and Harvesting Materials, Nanotechnology-Basics to applications, Nanopore science, Nanomedicine, Bio Nanotechnologies, Carbon nanostructures and graphene, Spintronics, Nanoparticle synthesis and applications.

Join us at Florida!

About Organizer

Scholars Conferences is a global leader in producing high quality Conferences, Meetings, Workshops, Symposia and, Webinars in all major fields of Pharma, Healthcare, Science, Technology and Medicine.

Scholars Conferences endeavors to disseminate the scientific knowledge and research through its Scientific Conferences and Meetings. Scholars Conferences is currently organizing International Conferences, Meetings, Workshops, Symposia and, Webinars with a main theme of “Accelerating the Cutting-Edge Scientific Research into Success by Bringing People Together”. We have a stable and growing client base that ranges from small and medium-sized organizations worldwide. Our production and management teams are located in the US, UK, Japan and India access to deep pools of subject matter experts.

Scholars Conferences strives to become internationally renowned for providing meetings of outstanding scientific quality, bringing together smaller interest groups to create informal and workshop style interactions, bridging a gap in the scientific conference community.

We offer an excellent global platform for upcoming young researchers, scientists, professors and other affiliated people to share their research in that particular field.

All the Conferences, Meetings, Workshops, Courses and Webinars conducted by Scholars International are accredited with Continuing Professional Development (CPD), Continuing Education (CE), and Continuing Medical Education (CME) Credits.



CONCEPT

The purpose of the Advanced Materials 2020 Conference is to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the field of Materials Science and Nanotechnology.

AGENDA

The conference is a unique opportunity to present your latest research, hear to valuable intelligence and information. This is place where world leaders come to talk and listen.

NETWORKING

Unique networking opportunity across worldwide where the world's leading renewable CEOs, business heads, decision, and policy makers, choose to present their latest innovations.

Scientific Sessions

- Materials Science
- Nanomaterials & Nanoparticles
- Nanomanufacturing
- Nanodevices - Nanobiotechnology
- Liquid Crystals and Colloids
- Optics, Lasers, Photonics and Sensors
- Light Emitting Materials
- Magnetic and Energy Materials
- Tissue Engineering
- Thermoelectrics
- Nanocomposites, Nanotubes, Nanowires and Nanoparticles
- Materials Chemistry
- Nanotechnology and It's applications
- Smart Materials
- Nanotechnology
- Nanostructured Materials & Anocomposites
- Nanoelectronics & Nanophotonics
- Materials & Alloys
- Semiconductors and Superconductors
- Porous Materials and Ceramics
- Biological Materials and Biomaterials
- Drug Delivery and Cancer Therapy
- Hierarchical Materials
- Polymers Science
- Carbon, Diamond and Fullerenes
- Biomaterials
- Polymer Science and Polymer Chemistry

****Sessions are designed to share knowledge, experience and innovation about the current status and future opportunities in the field of Advaned Materials and Nanotechnology*

CALENDAR MARKS

- Abstract Submission Opens
June 17, 2019
- Early Bird Registration
August 26, 2019
- On-spot Registrations
March 23, 2020

GROUP DISCOUNTS

Groups of three or more will receive a Special discount by using the group code. If you have any questions please contact us at advancedmaterials@scholarsmeet.org

SPONSORSHIP OPPORTUNITIE

- Reach your target market with exclusive packages
- Promote brand recognition through high visibility
- Communicate directly with influential decision makers
- Provide solutions to technology challenges Source new products
- Leverage these benefits to achieve returns on your marketing dollars

*****Reach a High Qualified Target Audience with this Strategic Opportunity!

Registration

- To register online: <https://scholarsconferences.com/advancedmaterials/>

Registration Includes:

- Access to main conference sessions, exhibits, poster sessions and round table discussions
- Conference material
- Lunch, tea / coffee breaks during the conference days
- WiFi in meeting rooms

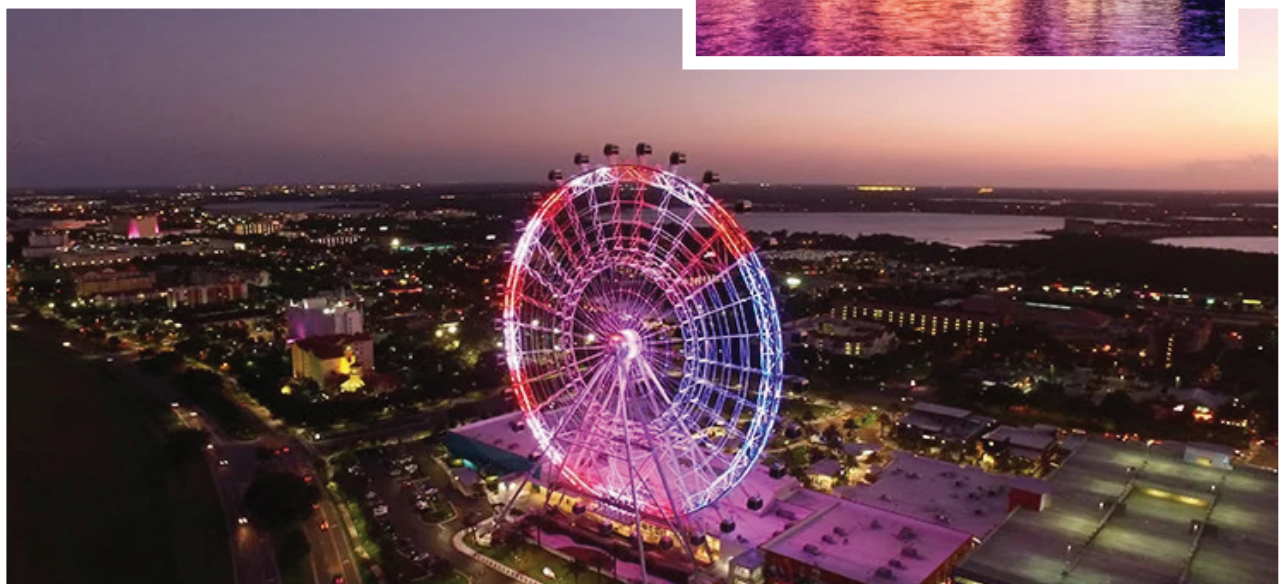
Venue and Location

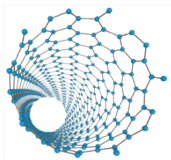
Radisson Hotel Orlando - Lake Buena Vista
12799 S Apopka Vineland Rd, Orlando, FL
32836, USA



Orlando Attractions

- Walt Disney World Resort
- Disney's Animal Kingdom Theme Park
- Disney's Hollywood Studios
- Universal Orlando Resort
- Universal Studios Florida
- Magic Kingdom Park
- Epcot
- Universal's Islands of Adventure
- International Drive
- SeaWorld Orlando
- The Wheel at ICON Park
- Madame Tussauds Orlando
- SEA LIFE Orlando Aquarium





ADVANCED MATERIALS 2020

Looking for additional information?

Visit us online at

<https://scholarsconferences.com/advancedmaterials/>

for complete details on the technical program, workshop registration and hotel/ travel arrangements.

Contact us at: advancedmaterials@scholarsmeet.org

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