6th International Webinar on

Materials Science and Nanotechnology

December 13-14, 2021 | Webinar

PULSUS
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Theme: Exploring Transcendence in Materials Science & Nanotechnology Advancements

Hosting Organization:
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https://materialsscience.pulsusconference.com/

About

On behalf of Pulsus, **Materials Science 2021** welcomes all the eminent researchers and scholars around the globe to be the member of "**6th International Conference on Materials Science and Nanotechnology" scheduled as a Virtual event on December 13-14, 2021. The objective of the** conference is to reach the advancement in the field of Materials Science by the global gathering and meeting of peoples from various diversities to share the knowledge by oral presentations, poster presentation and by the delivery of speech & lectures or as a delegate in the research forum. **Materials Science 2021** is an International gathering that unites all the innovators to glaze the entire field of Materials Science and Nanotechnology and to experience the advancements in the research and development of the Nanotechnology. It is the global platform for all the scholars, researchers, scientist, organizations and industries to converse concerning the current developments, recent advances, new approaches and future approaches and postoperative managements in the field on Materials Science and Nanotechnology. The event comprises the various aspects of materials chemistry and with new emerging prosthesis with applied technologies of biomaterials, nanotechnology and Tissue engineering in the field of biomedical are comprised in the conference.

Materials Science 2021 is eagerly waiting in addressing all the participants, scholars, researchers and industrial expects to make the gathering more successful. The International symposiums, B2B meetings, International workshops will also be organized to discuss the specific topics in the field of materials chemistry.

Conference Highlights

- Materials Science and Engineering
- Smart Materials
- Bio-Materials
- Tissue Engineering
- Materials Chemistry
- Nano-Materials
- Nano-technology
- Nano-Medicine
- Nano Materials Science and Metrology
- Carbon Nanotubes and Biomolecules
- Polymer Science and Technology
- Composite Materials
- Optical and Photonic Materials
- Electronic and Magnetic Materials
- Metals and Metallurgy
- Corrosion and Mining
- Nano-Biotechnology
- Nano chemistry and Nanoparticles
- Nanofabrication and Nanoplasmonics
- Nano-optics and Nano photonics
- Nanoferroics and Nano-acoustics
- Nanomagnetism and Spintronics
- Nanotoxicology and Nanotribology
- Nanoscale Modelling and Applications
- Nanotechnology for Energy and Environmental Applications

Agenda

Day 1: December 13 - 2021

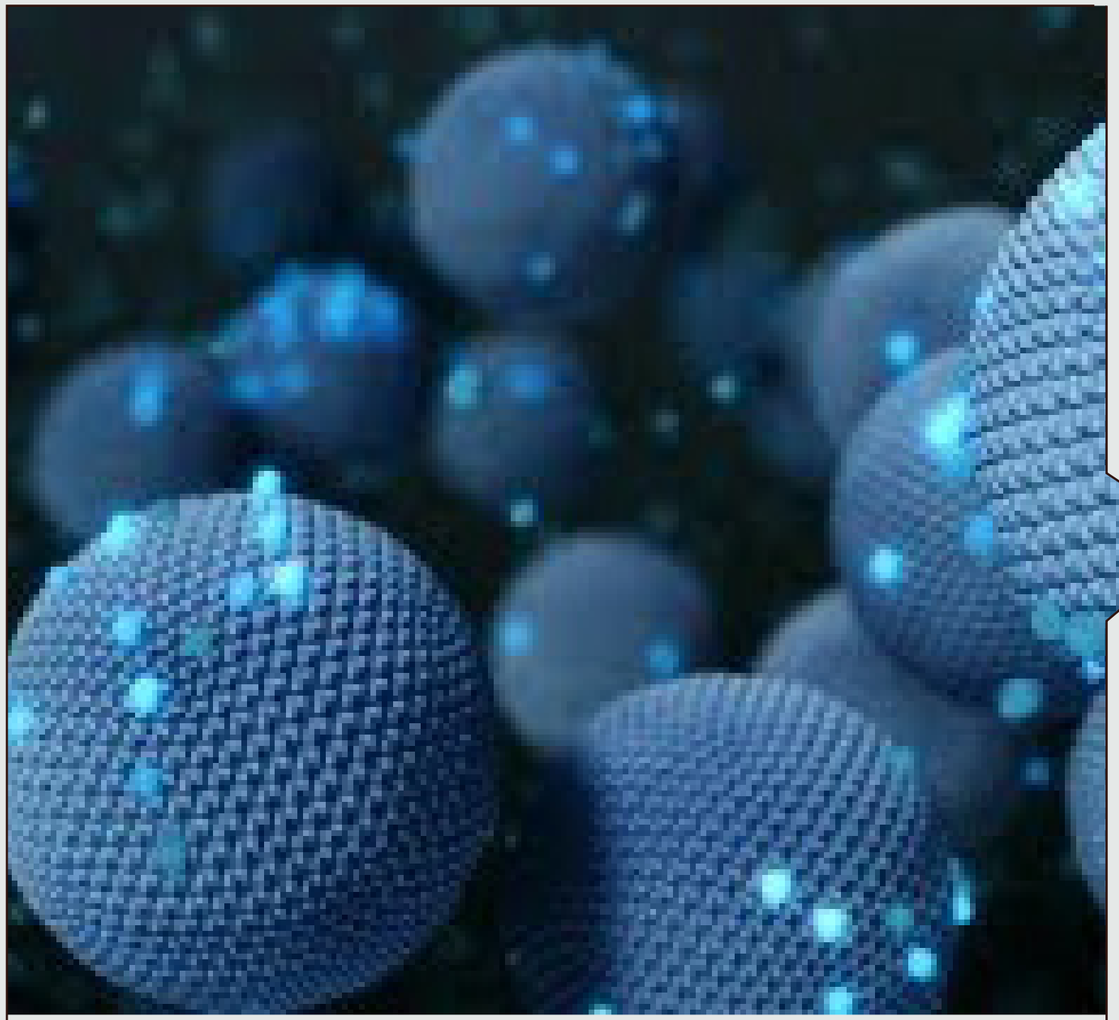
Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Materials Science and Engineering | Smart Materials | Bio-Materials | Tissue Engineering
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Materials Chemistry | Nano Materials | Nanotechnology | Nanomedicine
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Nano Materials Science and Metrology | Carbon Nanotubes and Biomolecules | Polymer Science and Technology | Composite Materials

Tentative

Day 2: December 14 - 2021

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Optical and Photonic Materials | Electronic and Magnetic Materials | Metals and Metallurgy | Corrosion and Mining |Nano-Biotechnology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Nano chemistry and Nanoparticles | Nanofabrication and Nanoplasmonics | Nano-optics and Nanophotonics | Nanoferroics and Nano-acoustics
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Nano magnetism and Spintronics | Nanotoxicology and Nanotribology | Nanoscale Modelling and Applications | Nanotechnology for Energy and Environmental Applications
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	

Venue



With the successful completion of 5th International Conference on Materials Science, we are glad to announce 6th International Conference on Materials Science and Nanotechnology which is schduled as a virtual event .

Key Features of the Materials Science 2021 Webinar :

Globally Everywhere: The majority of the speakers and the participants will speak at the conference with a limited travel budget and on time. A virtual event like a webinar means there is no time to travel, cheap flights, and hotels. No Complications, no restrictions, no visa, no time off from work, family, and friends.

Saves time & Money: A Webinar not only saves your time but also saves your money. It eliminates all of the extra costs, such as accommodation, food costs, etc., so it is your responsibility to more than just the registration fee.

Materials Science 2021 allows you to have a view of the recorded sessions after the event, so you will get more of the speech and research work to review back once again.

Networking: Materials Science 2021 serves as a platform to connect with eminent scholars, global experts, and sponsors and meet the other delegates too.

Interaction & Collaboration: Materials Science 2021 motivates the participants to learn and exchange ideas with the industry experts to expertise in the field of interest by webinar live lectures, audio or video discussion, and Q&A Sessions.

Hosted by PULSUS
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