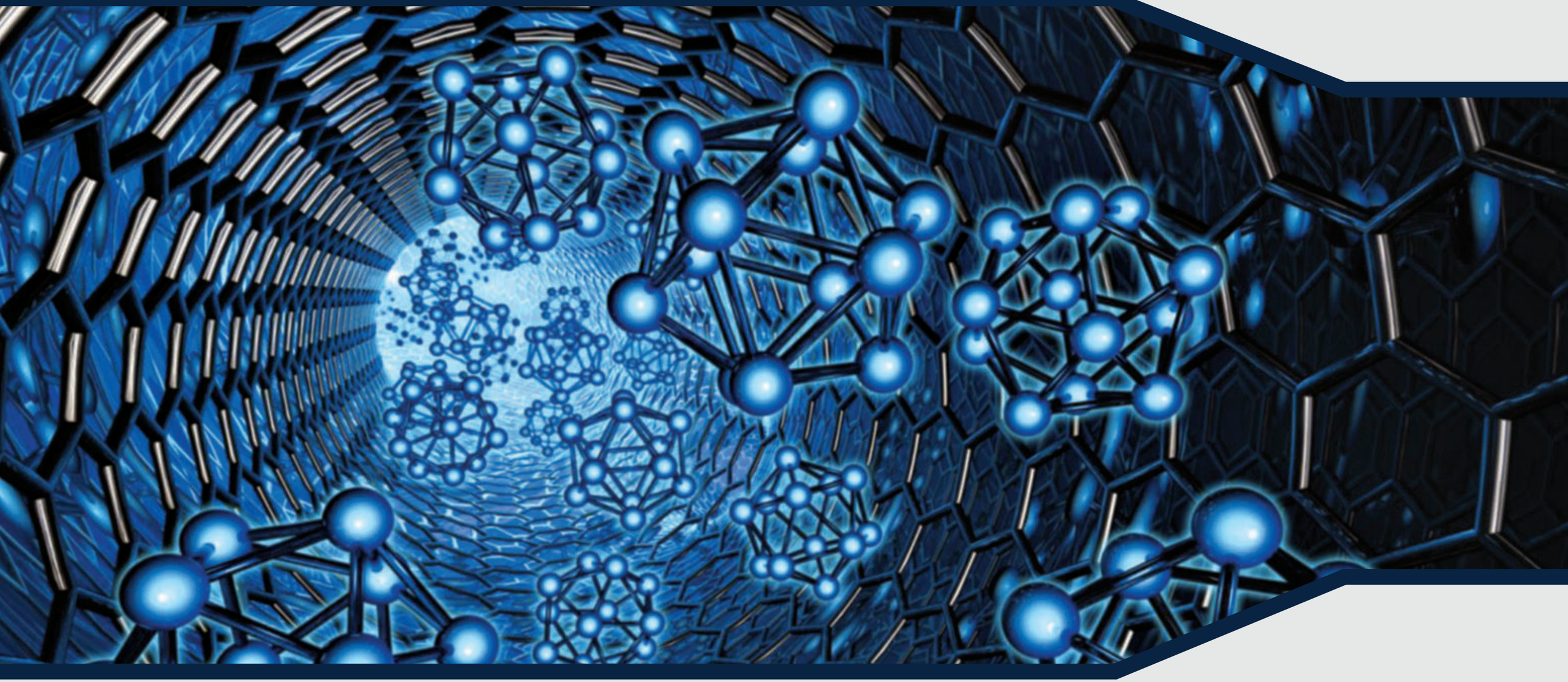
7th International Conference on

Material Science and Nanotechnology

March 16-17, 2020 | Frankfurt, Germany

PULSUS

WWW.PULSUSCONFERENCE.COM



Hosting Organization:
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Invitation

PULSUS brings in a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders, or rub elbows with pioneers across the globe. Frankfurt is all set for an amazing event as PULSUS proudly presents the "**International Conference on Material Science and Nanotechnology**" slated on **March 16-17, 2020** at **Frankfurt, Germany**.

PULSUS cordially welcomes researchers, academicians, students and business professionals in the field of Material Science and Nanotechnology working around the globe to participate in the upcoming "**Material Science 2020**". The meeting for this year will revolve around the theme "Material Science & Nanotech: Designing the future" thus relaying the most cutting edge findings in the field of Material Science and Nanotechnology. The two day meeting is going to be an event to look forward to for its enlightening symposiums & workshops from established experts of the field, exceptional keynote sessions directed by the best in the business. It will also prove to be a brilliant open door for the representatives from Universities and Institutes to cooperate with the world class researchers and an outstanding opportunity for businesses keen at expanding their global market reach. Interested individuals can confirm their participation by registering for the conference along with their colleagues. Register soon and avail exciting early bird discounts.

Regards

Material Science 2020

Organizing Committee

Conference Highlights

- Material Science And Engineering
- Biomaterials, Tissue Engineering And Medical Devices
- Smart Materials And Structure
- Developing Trends on Polymer chemistry
- Ceramic, Electronic and Optical Materials
- Energy Harvesting Materials
- Computational Material Sciences
- Semiconductors And Superconductors
- Surface Science And Engineering
- Green Materials
- Nano Science And Nano Technology
- Nano Electronics And Nano Photonics
- Nano Toxicology
- Nano Medicine
- Graphene And Carbon Nanotubes
- Nano Robotics
- Nano Sensors
- DNA Nanotechnology
- Nano Fluidics
- Application of Nanotechnology

Agenda

March 16, 2020- Monday

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: Material Science and Engineering | Biomaterials, Tissue Engineering and Medical Devices | Smart Materials and Structure
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Developing Trends on Polymer chemistry | Ceramic, Electronic and Optical Materials | Energy Harvesting Materials | Computational Material Sciences | Semiconductors and Superconductors
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Surface Science and Engineering | Green Materials

Tentative

March 17, 2020- Tuesday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Nano Science and Nanotechnology | Nano Electronics and Nano Photonics | Nano Toxicology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Nano Medicine | Graphene and Carbon Nanotubes | Nano Robotics | Nano Sensors
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: DNA Nanotechnology | Nano Fluidics | Applications of Nanotechnology
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	

Tourist Attractions















Venue



Frankfurt, Germany is the most international city in Germany, the largest financial centre on the continent, the historical city of coronations, the city of Goethe and the Frankfurt School… In brief, to the smallest metropolis in the world, in which there is a lot to discover at close hand. Whether this glance at the city's home page is the start of a longer, maybe even permanent, stay on the banks of the Main, or if, as a business visitor, you only have a limited amount of time available: you will find that the city has interesting offers for extensive tours of the city, cultural enjoyment and attractive shopping trips waiting for you.

Almost one in three of the people living in Frankfurt do not hold a German passport. No matter where visitors come from, they will always meet people in Frankfurt who speak their language and a restaurant that serves their favourite food. The open and hospitable atmosphere in Frankfurt stems from its centuries-old role as a trading centre. This liberal and democratic tradition of the city may be one reason for the fact that people from very diverse cultures have lived here in peace with one another for a long time. They have all contributed to making this city shine slightly differently from every angle, like a jewel shines slightly differently when you look at it from different sides.

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