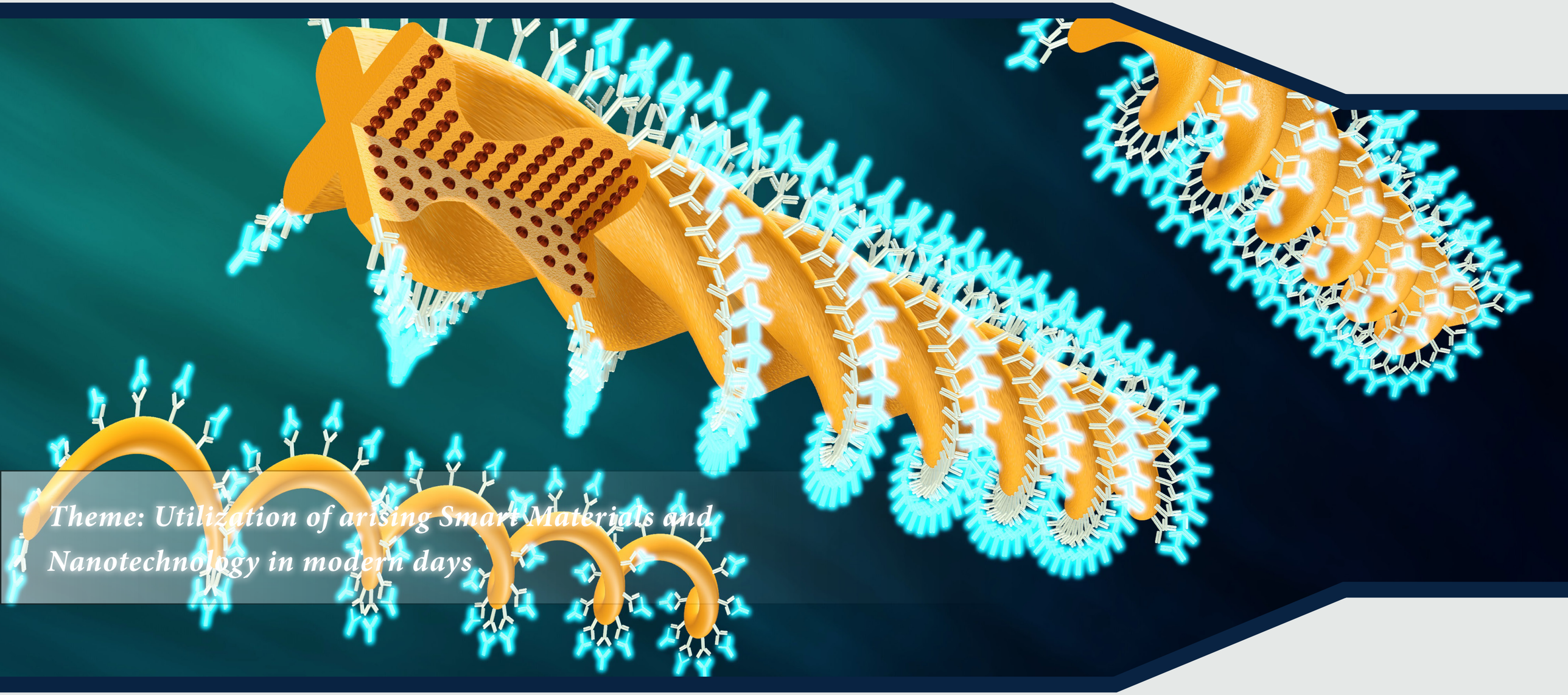
9th International Conference on

Smart Materials and Nanotechnology

July 23-24, 2021, webinar

PULSUS

WWW.PULSUSCONFERENCE.COM



Theme: Utilization of arising Smart Materials and Nanotechnology in modern days

Hosting Organization:

Pulsus Group

35 Ruddlesway, Windsor, Berkshire, SL4 5SF, England

Tel: +44-203-769-1778

smartmaterialspulsus@gmail.com

https://smart-advanced-materials.pulsusconference.com/

About

"**9th international conference on smart materials and nanotechnology**" Logical online event coordinated by the pulsus group during **July 23-24, 2021** going to spin around subject Utilization of arising smart materials and nanotechnology in materials science. **Smart Materials 2021** consists of science experts assembled throughout the planet to find out about the most recent turns and developments just as novel uses of arising smart materials and nanotechnology.

Smart Materials 2021 is a 2-day program that webinar offers information about arising advancements and has broad meetings in which the famous people in the field of Smart Materials and Nanoscience share their idea as oral and banner show and key speakers acquaint indispensable focuses with use keen materials in current days industrialist and exhibitors come to share their experience over innovation.

To share their turn of events and most recent updates, an incredibly famous speaker and conspicuous delegate agents from everywhere the world take part by apportioning important shows on the latest and progressed methods in the meeting. On the same note, Smart Materials 2021 welcomes all intrigued members to this esteemed occasion.

Conference Highlights

- Materials and Science Engineering
- Emerging Smart Materials
- Carbon Nanotubes, Graphene, and Composites
- Material Synthesis and Characterization
- Optical, Magnetic and Electronic Materials
- Nanotechnology
- Piezoelectric Materials and 3-D Printing
- Materials in Healthcare
- Market Demand and Future
- Ceramics and Textiles Industries
- Sustainable Energy and Development
- Hybrid and composites materials
- Shape Memory Materials
- Electro-active polymers
- Catalytic materials
- Photocatalytic Materials for Energy and Environmental Applications
- Energy Harvesting via Smart Materials
- Bioinspired Materials
- Intelligent drug delivery
- Smart Materials & Micro/ Nanosystems

Agenda

Day 1: July 23 - 2021

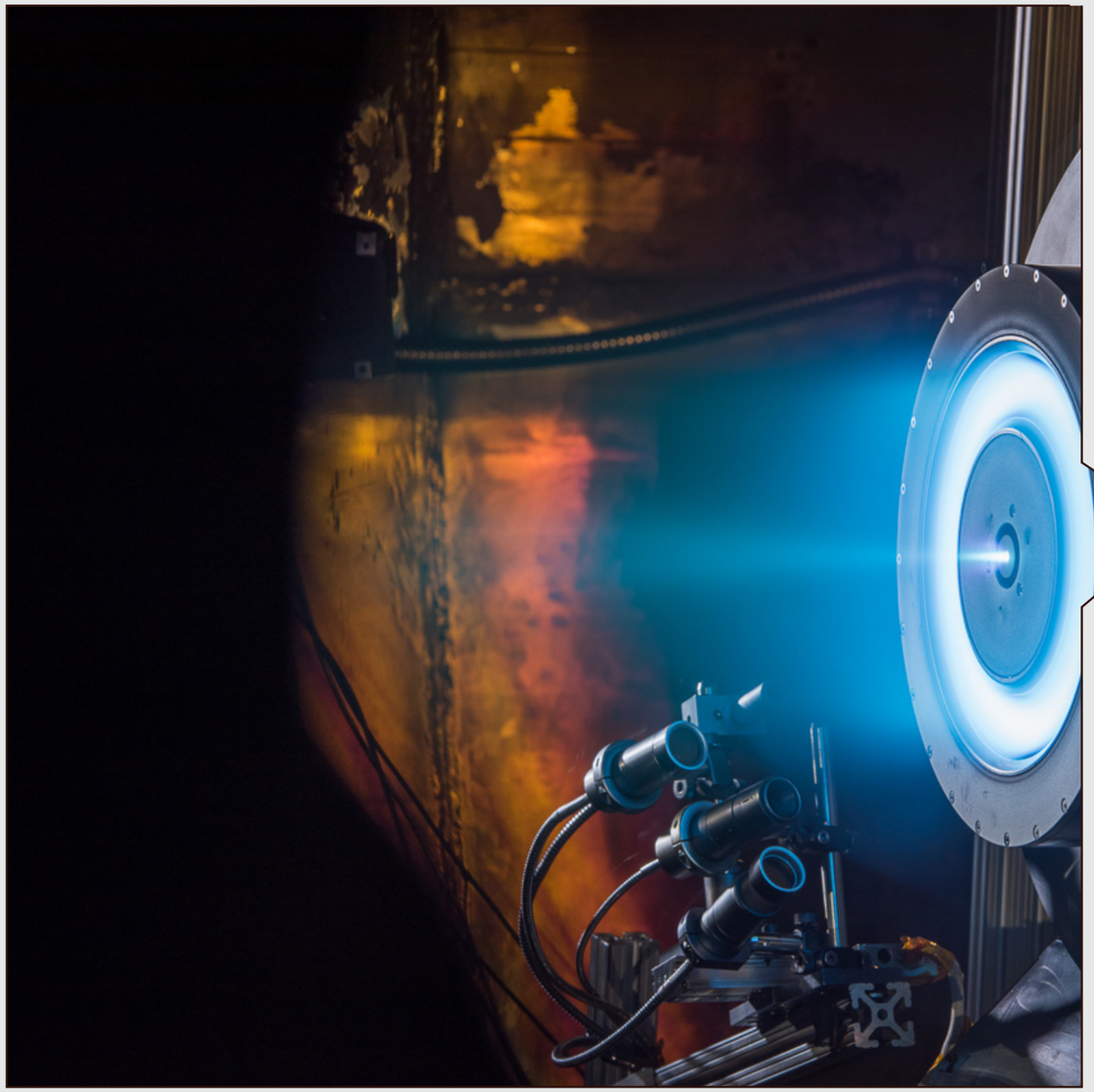
Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Materials and Science Engineering | Emerging Smart Materials | Carbon Nanotubes, Graphene, and Composites
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Material Synthesis and Characterization | Optical, Magnetic and Electronic Materials | Nanotechnology | Piezoelectric Materials and 3-D Printing
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Materials in Healthcare | Market Demand and Future | Ceramics and Textiles Industries

Tentative

Day 2: July 24 - 2021

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Sustainable Energy and Development | Hybrid and composites materials | Shape Memory Materials
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Electro-active polymers | Catalytic materials | Photocatalytic Materials for Energy and Environmental Applications | Energy Harvesting via Smart Materials
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Bioinspired Materials | Intelligent drug delivery | Smart Materials & Micro/ Nanosystems
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	

Venue





Hosted by PULSUS
35 Ruddlesway, Windsor, Berkshire, SL4 5SF, England
Tel: +44-203-769-1778

For general queries
Email: *smartmaterialspulsus@gmail.com*