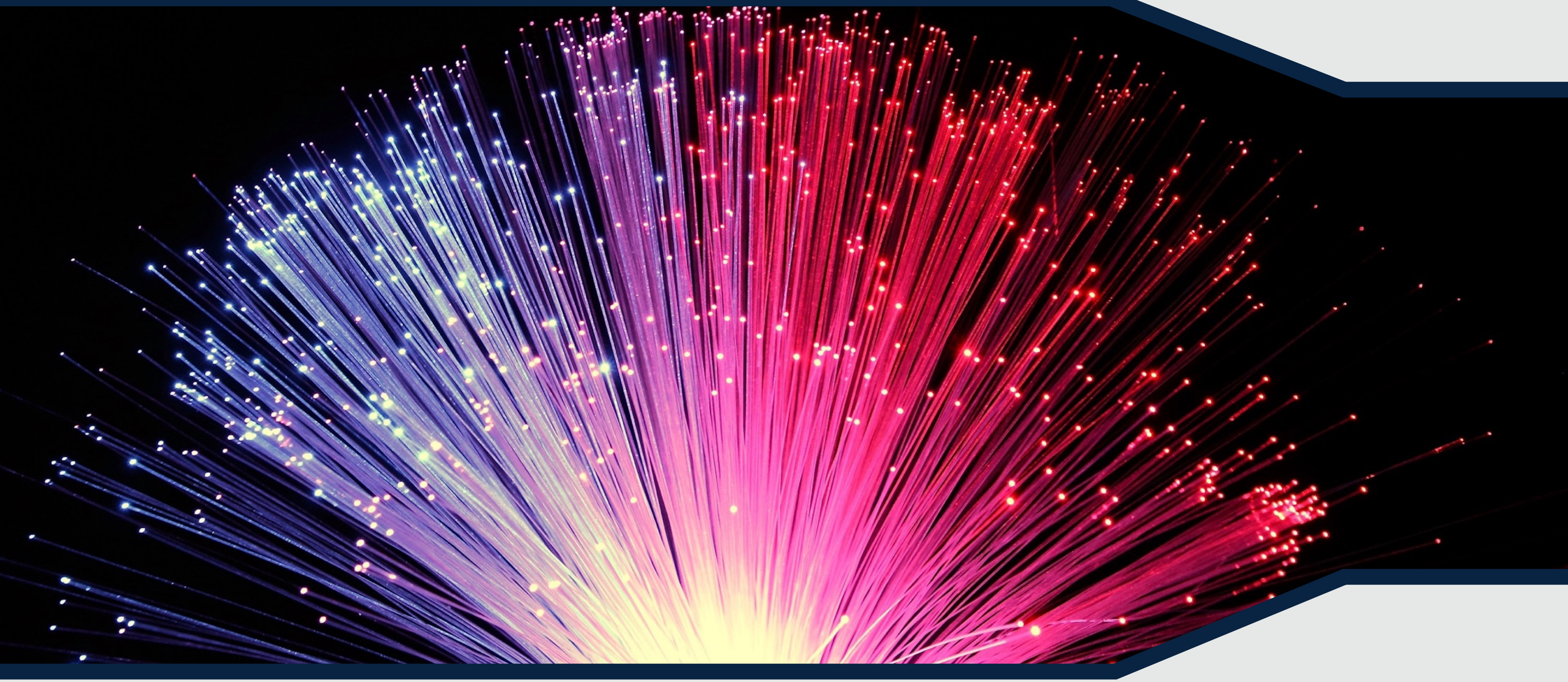
7th International Conference on

Smart Materials and Nanotechnology

July 20-21, 2020 | Prague, Czech Republic

PULSUS

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Hosting Organization:

Pulsus Group

35 Ruddlesway, Windsor, Berkshire, SL4 5SF

Tel: +44-203-769-1778

smartmaterials@pulsusseries.com

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

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. Berlin is all set for an amazing event as PULSUS proudly presents the "**7th International Smart Materials and Nanotechnology**" slated on **July 20-21, 2020 at Prague, Czech Republic**.

PULSUS cordially welcome researchers, academicians, students and business professionals in the field of Nanotechnology professionals from around the world to participate in the upcoming Smart Materials 2020. The meeting for this year will revolve around the theme "Emerging trends in the fields of Smart Materials and Nanotechnology" thus relaying the most cutting edge findings in the field of Smart Materials and Research. 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
Smart Materials 2020
Organizing Committee

Conference Highlights

- Applications of Smart Materials
- Smart Control Systems
- Shape memory alloys & Shape memory polymers
- Smart Polymers
- Thermoelectric materials
- Optical and electronic smart materials
- Smart materials using Nanotechnology
- Smart Sensors
- Bioinspired and Biomimetic materials
- Smart textiles, wearables, Internet of Things
- Nanomaterials
- Nanotehchnology applications
- Green Nanotehchnology
- Nanoremediation
- Nanomedicine
- Nanolasers
- Tissue Engineering
- Nanophotonics
- Nanorobotics

Agenda

Day-01 July 20, 2020

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: Entrepreneurs Investment Meet | Application of Smart Materials | Smart Control Systems | Shape memory alloys and Shape Memory Polymers
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Smart Polymers | Thermoelectric materials | Optical and electronic smart materials | Smart Materials using Nanotechnology
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Smart Sensors | Bioinspired and Biomimetic materials | Smart Textiles, wearables, Internet of Things

Tentative

Day-02 July 21, 2020

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Nanomaterials | Nanotechnology applications | Green Nanotechnology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Nanomedicine | Tissue Engineering | Nanoremediation
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Nanophotonics | Nanolasers | Nanorobotics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

Tourist Attractions















Venue



Prague is one of the photogenic urban communities and it is the biggest city in the Czech Republic. It is situated on the Vltava river. Prague is home to a few well-known societies, a significant number of which endure the brutality and devastation of twentieth-century Europe. Primary attractions of this city include Prague Castle, Charles Bridge, Old Town Square with the Prague galactic clock, the Jewish Quarter and Vyšehrad. It is one of the continent's best urban areas and the significant Czech monetary and social centre. The city has a rich architectural heritage that reflects both the questionable flows of history in Bohemia and an urban life stretching outback over 1,000 years. Prague is often called the city of a Hundred Spires because its horizon is epic which is dispersed with points and peaks toward each path. The river in this city is fixed with lovely bridges that lead the eye up to Prague Castle at the highest point of a slope.

The city's centre, with its memorable structures, scaff.

Hosted by PULSUS
35 Ruddlesway, Windsor, Berkshire, SL4 5SF
United Kingdom
WC1A 2SE | Tel: +44-203-769-1778

For general queries
Email: smartmaterials@pulsusevents.org
Sponsorship queries
smartmaterials@pulsusglobal.com | sponsors@pulsus.com