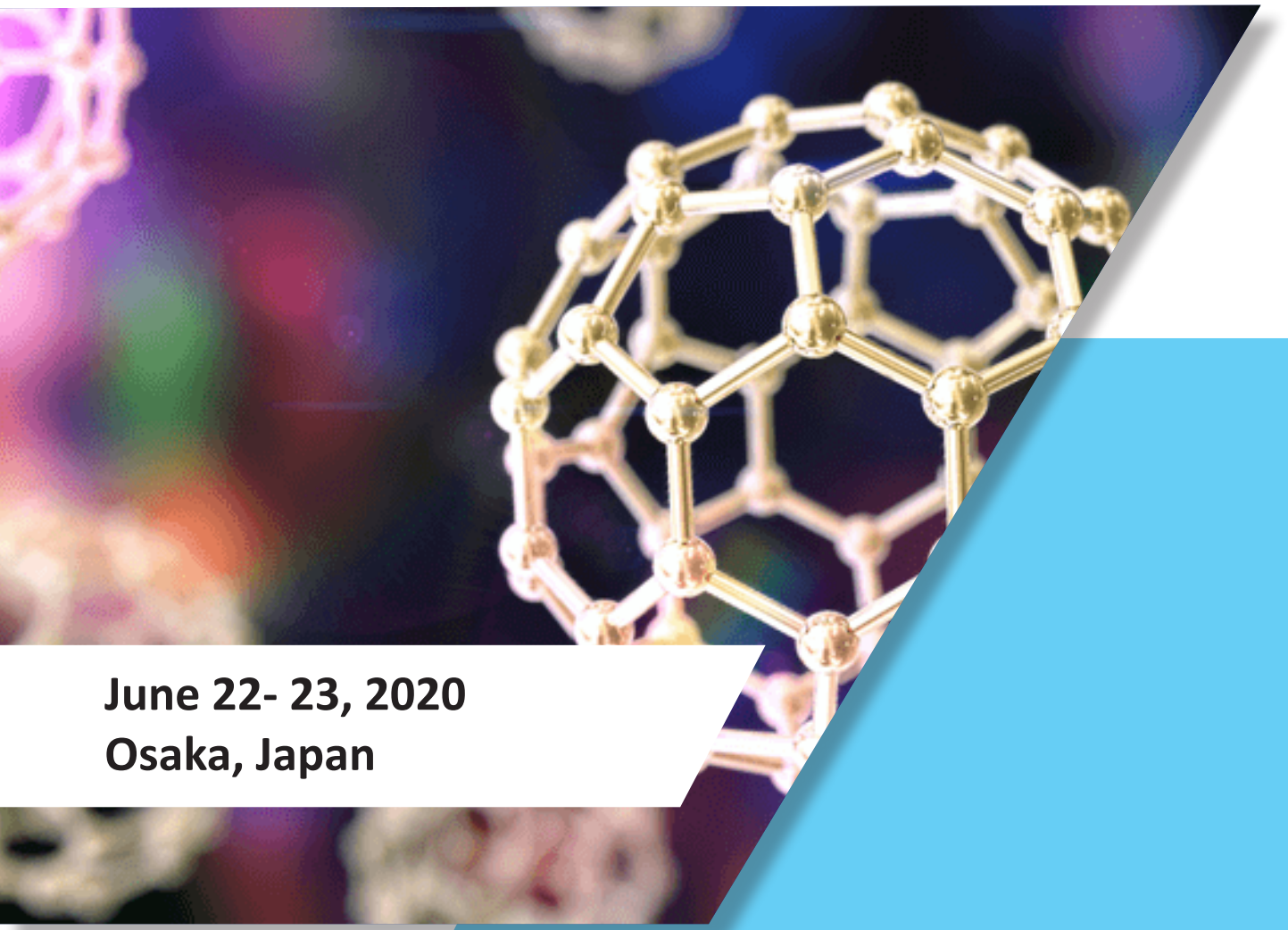
Tentative Program

Meetings International

18th International Conference on
Materials Research and Technology



June 22- 23, 2020
Osaka, Japan

Theme: Material Research and engineering is proliferating the limitations of materials

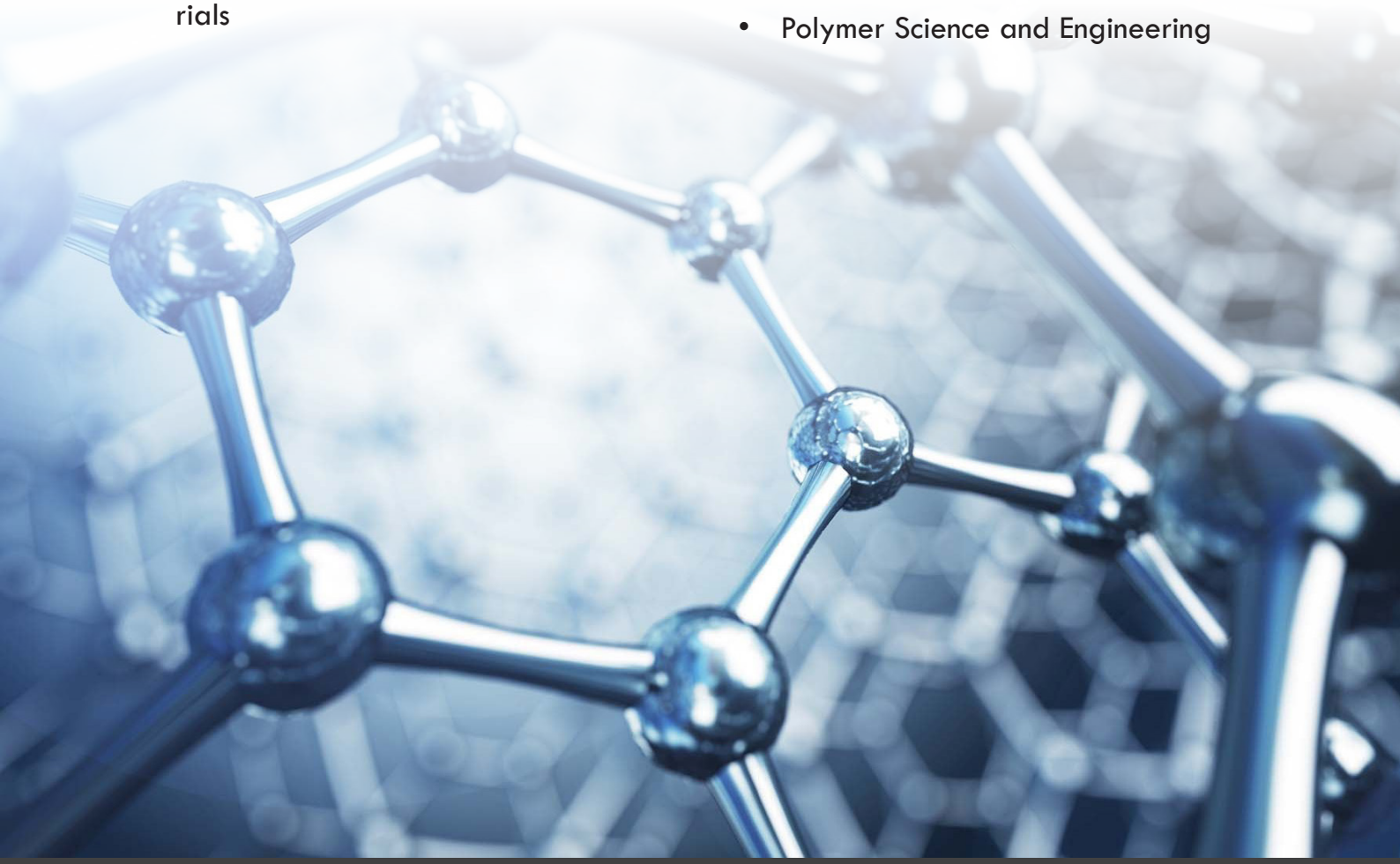
https://www.meetingsint.com/conferences/materialsresearch

Meetings International extends its welcome to "18th International Conference on Materials Research and Technology" scheduled on June 22- 23, 2020 in Osaka, Japan, with the theme of "Material Research and engineering is proliferating the limitations of materials ".

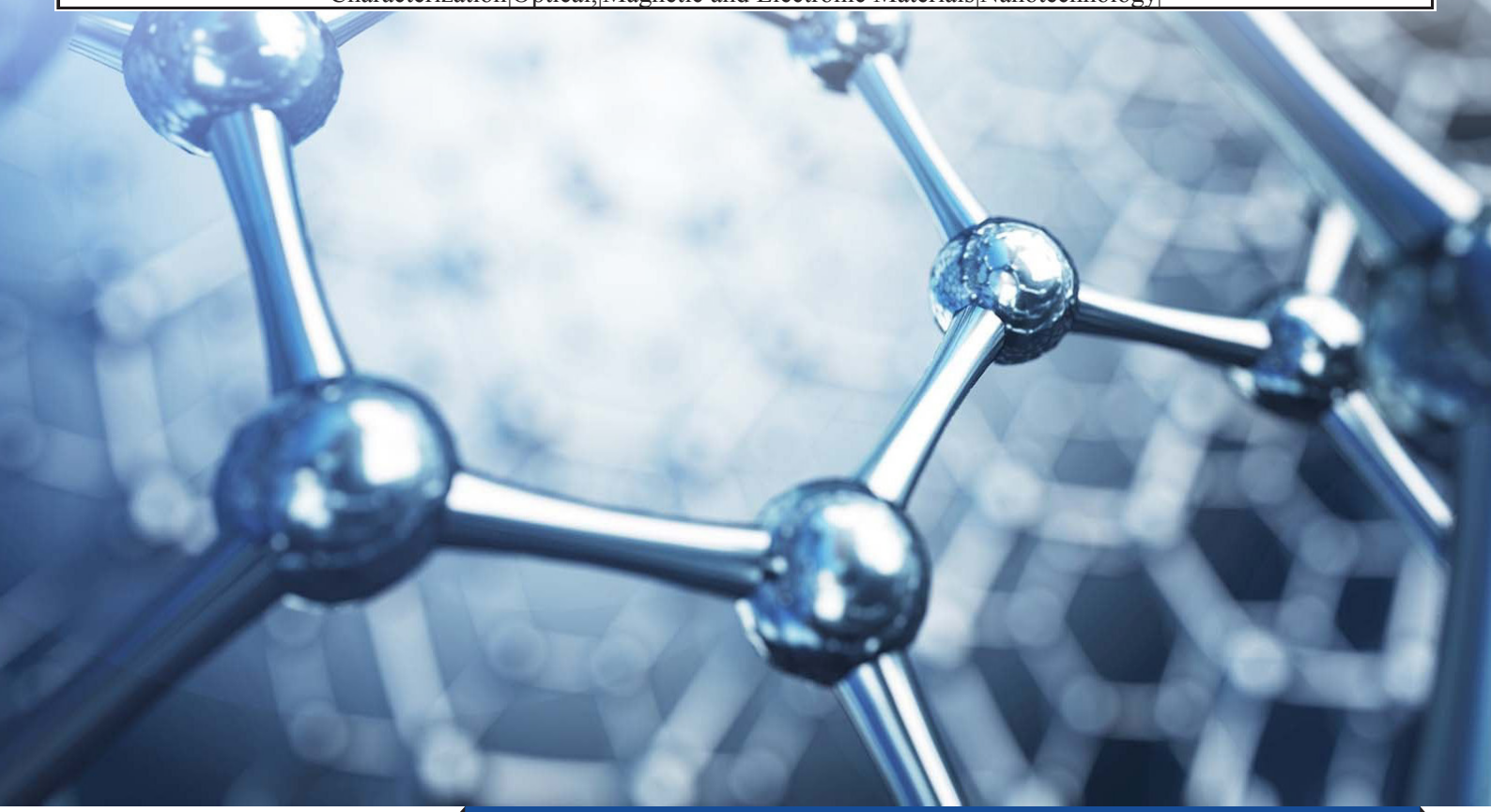
Material Research 2020 will serve an excellent experience and opportunities to enhance one's career. Join us in Osaka. It is comprised of 12 tracks designed to offer comprehensive sessions that address current trends in Material Research, and many more. Material Research 2020 composed of symposiums by world class researchers and experts.

Conference Highlights :

- Materials Science and Metallurgy
- Advanced Materials
- Nano Technology
- 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
- Polymer Science and Engineering



Day 1: June 22, 2020	
Conference Hall	
08:00 -08:30	Registration
08:00-8:45	Opening ceremony
Keynote Session	
09:00-09:45	Title: Direct ceramic additive manufacturing by ultraviolet laser lithography
	S. Kirihara, Ultraviolet Laser Lithography of Titania Photonic Crystals for Terahertz-Wave Modulation,
09:45-10:30	Title: Boltzmann-arrhenius-zhurkov equation and its application in electronics-and-photonics reliability-physics problems: review and extension
	E. Suhir,Portland State University, Depts. of Mech. and Mat., and Elect. and Comp. Engineering
Networking & Refreshment Break 10:30-10.50	
Oral Sessions I Materials Science and Metallurgy | Advanced Materials | Nano Technology	
10.50:11.35	Title: Sustainable development and environment of biomass from agriculture residues
	Abdeen Omer,University of Nottingham, UK
11.35-12.25	Title: Analysis of lithium ion concentration changes in a nano-films silicon carbide - lithium battery
	Zhang Hongtao,Hubei University of technology, China
Lunch Break 12.25:13.25	
13.25-14.10	Title:The role and experience of Sudan in assisting to develop and implement national drug policies
	Tomoya Ito,Self-Employment Firm (SofTech)
15.55-16.40	Title: The role and experience of sudan in assisting to develop and implement national drug policies
	Abdeen Omer,University of Nottingham, USA
Networking & Refreshment Break 16.40-17.10	
Oral Sessions II | Materials Science and Metallurgy|Advanced Materials|Nano Technology|Material Synthesis and Characterization|Optical,|Magnetic and Electronic Materials|Nanotechnology|	



About Osaka

Osaka is a large port city and commercial center on the Japanese island of Honshu. It's known for its modern architecture, nightlife and hearty street food. The 16th-century shogun ate Osaka Castle, which has undergone several restorations, is its main historical landmark. It's surrounded by a moat and park with plum, peach and cherry-blossom trees. Sumiy-oshi-taisha is among Japan's oldest Shinto shrines. Osaka, one of Japan's largest cities, lies on the south coast of western Honshu at the point where the River Yodo flows into the wide sweep of Osaka Bay, which opens out into the Pacific.



Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations

No doubt you have lots of queries... Why not get in touch..!

Drop us your query with details and we will call you right away

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