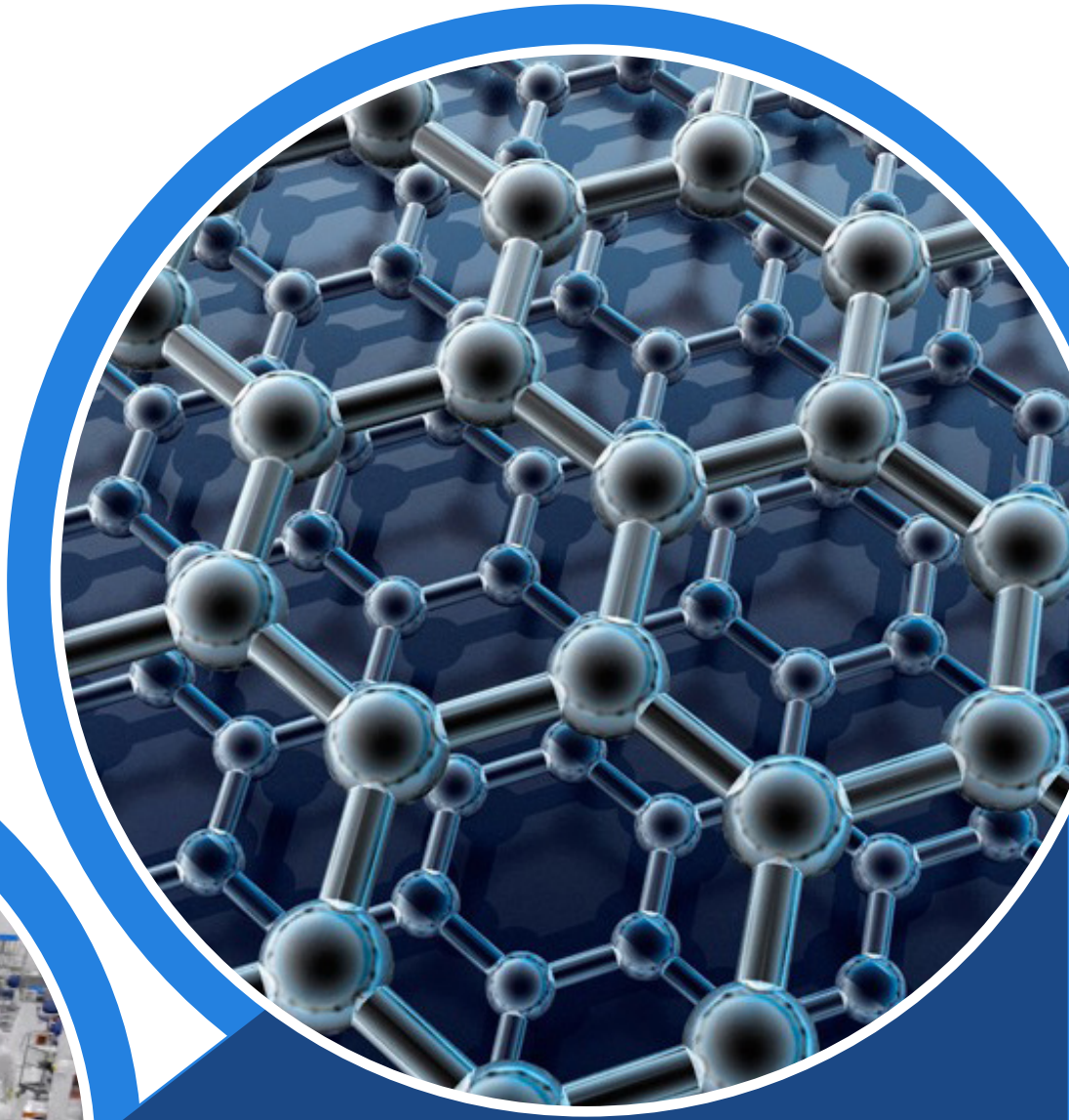
Meetings International

Tentative Program





International Conference on

Applied Materials and Technology

April 23-24, 2021

Tokyo,Japan

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

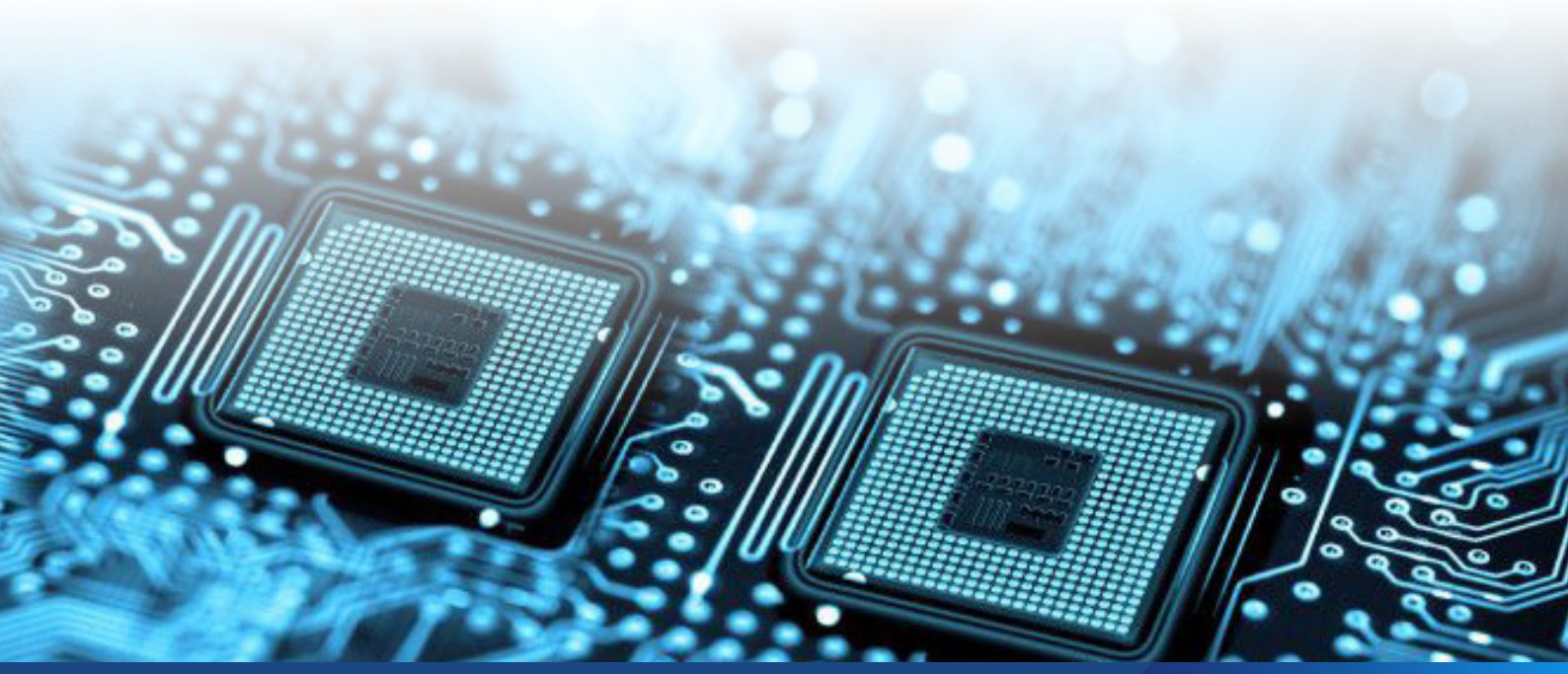
Dear Colleagues

Meetings International extends its welcome to "**International Conference on Applied Materials and Technology** " scheduled on **April 23-24,2021 in Tokyo ,Japan** with the theme of "**Invention And Innovation Of New Concepts In The Field Of Applied Materials**".

Applied Materials 2021 will be a platform for plenary speakers, Keynote speakers, Invited speakers and Young Researchers as well as for the youth generation. The summit will work as a discussion point for researchers and experts from all around the world to discuss the cause, effect, prevention as well asthe future roadmap of a cancer free society.

Conference Highlights :

- Applied Materials
- Nanotechnology
- Imaging of Materials
- Functional Materials
- Electronic Materials
- Advanced Materials
- Materials in Healthcare
- Biosensors and Bioelectronic Materials
- Material Synthesis and Characterization
- Characterization and Testing of Materials
- Analytical Techniques and Instrumentation
- Science and Technology of Applied Materials



INTERNATIONAL CONFERENCE ON APPLIED MATERIALS & TECHNOLOGY APRIL 23-24, 2021	
DAY-1 PROGRAM	
9.00-9.40AM	**Title:** Proposition of new cold fusion reactor based on the mechanism with the flat wafer with nano structure and with the electrode to control the surface potential of metals
	Noriyuki Kodama, Tokyo Japan Independent researcher
9.40-10.20 AM	**Title:** First principles modeling of three-phase interface system of ZrB2-ZrC-ZrSi2
	Serzat Safaltin, Meltem Bolluk, Sebahattin Gurmen Department of Metallurgical and Materials Engineering, Istanbul Technical University, Istanbul, Turkey
10.20-11.00 AM	**Title:** Schematic idea with Sustainable Energy
	Tomoya Ito, Self-Employment Firm (SofTech)
11.00-11.40 AM	**Title:** Biomimetic structures and materials for energy absorption
	Ngoc San Ha, School of Engineering, Swinburne University of Technology, Australia
11.40-12.20 PM	**Title:** Effects of mask material conductivity on lateral undercut etching in silicon nano-pillar etching
	Ripon Kumar Dey, Waterloo Institute for Nanotechnology (WIN), University of Waterloo, Canada
12.20-1.00 PM	**Title:** Free Vibrational Responses of GRP Composite Plates: Experimental and Numerical Studies
	Avinash V Borgaonkar, PhD, National Institute of Technology Warangal, Telangana, India.
1.00-1.30 PM	**Lunch Break**
1.30-2.10 PM	**Title:** Active role of C_3N_4, and CQD for photocatalytic water purification, an overview
	Wilfried Wunderlicha a Department of Material Science, Faculty of Engineering, Tokai University, Japan
2.10-2.50 PM	**Title:** Effect of calcination temperature on the physical properties of Zn0.5Co0.5PrxFe2-x¬O4 nanoparticles synthesized by co-precipitation method
	Zouheir Bitar Department of physics, faculty of science, Beirut Arab University, Beirut, Lebanon
2.50-3.30 PM	**Title:** Piezoelectric Materials
	Ivoyl Koutsaroff, Formerly at Qualcomm Technologies Inc,Japan
3.30-4.10 PM	**Title:** Composite 3D Printing
	Yoichiro Koga, 3D printing corporation as CTO,Japan

About Tokyo

Tokyo , authoritatively Tokyo Metropolis and most crowded prefecture of Japan. Situated at the head of Tokyo Bay, the prefecture frames part of the Kant locale on the focal Pacific shoreline of Japan's fundamental island, Honshu. Tokyo is the political and monetary focus of the nation, just as the seat of the Emperor of Japan and the public government. In 2019, the prefecture had an expected populace of 13,929,280. The Greater Tokyo Area is the most crowded metropolitan territory on the planet, with more than 37.393 million inhabitants as of 2020.Tokyo is the biggest urban economy on the planet by GDP, and is classified as an Alpha city by the Globalization and World Cities Research Network. Part of a mechanical district that incorporates the urban communities of Yokohama, Kawasaki, and Chiba, Tokyo is Japan's driving focal point of business and account.











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

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