

Meetings International
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International Conference on

Applied Physics and Mathematics

October 22-23, 2018 | Tokyo Japan

Theme:

Exploring the innovations and excellence across the spectrum of Physics and Mathematical Science

Contact Us:
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Dear Colleagues,

Meetings International proudly announces the upcoming meeting International Conference on Applied Physics and Mathematics scheduled on October 22-23, 2018, Tokyo Japan. With a theme of " Exploring the innovations and excellence across the spectrum of Physics and Mathematical Science".

Meetings International provides a Global Platform for Diabetes Professionals, Diabetes Practitioners, Medical and Healthcare Professionals to Exchange Ideas, Knowledge and Networking at its 100+ International Conferences.

Physics improves those cognizance by claiming world through perception, experimentation and hypothesis. Applied Physics indeed is profoundly attached to the focal truth and basic idea of the physical sciences. Applied Physics solves engineering and medicine problems through exploratory standards. It acts as buffer between Physics and engineering.

Conference Highlights :

- Physics : Application, Analysis and Innovation
- Advanced Mathematical Analysis, Research and application
- Applied numerical analysis
- In-compressible Na-vier-Stokes Equation
- Dark Matter, Dark Energy and Black Hole
- Combinatorics and Optimization
- Nonlinear Dynamics and Optimization
- Statistical Physics
- Superconductivity and electromagnetic device
- Dielectric Materials and its applications
- Rectifiablity and harmonic analysis
- Asymptotic techniques
- Polymer Synthesis
- Quantum Technology
- Fuzzy logic and neural network
- Geophysics
- Robotics

Organizing Committee Members



Haydar Akca
Abu Dhabi University, Turkey



Jose Simao Antunes do Carmo
University of Coimbra, Portugal



Julius Kaplunov
Keele University UK



Vasily Yu.Belashov
Kazan Fedral university, Russia



Masatoshi Murase
Kyoto University Japan

Applied Physics 2018 Agenda	
Day 1 October 22, 2018	
	Registration
	Opening Ceremony
	Introduction
Keynote Forum	
	Title: Multidimensional Solitons in Plasmas and fluids: Theory, Simulation and Application
	Vasily Yu Belashov, Chief Scientist and Professor, Kazan Fedral University, Russia
	Title: Possible discovery of living forms on venus
	Leonid V. Ksanfomality , Solar Systm Bodies Expert, Honored Scientist of Russia, Space Research Institute of the
	Title: Controlling Chaos- Forced Van der Pol Equation
	Timothy Sands, Associate Dean, Naval Postgraduate School, Graduate School of Engineering and Applied
	Title: Global Exponential Stability of Cellular Neural Networks, Time Varying and distributed delays with
	Haydar Akca, Professor, Abud Dhabi University, College of Arts and Sciences, Department of Applied Sciences
Keynote Speaker Slots available	
Group Photo	
Coffee Break	
Workshop Slots available	
Lunch	
***Speaker Slots available**	
Young Researcher Forum	
Space Research|Physics in Engineering|Mathematics in Engineering|Applied Physics and Mathematics Research|Physics	
	Title: Algebraic Spectral Curves from the viewpoint of automorphic forms
	Atsuhira Nagano, PhD, University of Tokyo, Japan
	Title: Similarity Solution of Mixed Convention Boundary Layer on Horizontal Surface Embedded in Porous Medium with Internal Heat Generation and Concentration Change
	Rabey Akter, Saga University, Japan
Young Researcher Slots Available	
Coffee Break	
Oral Session II	
Space Research|Physics in Engineering|Mathematics in Engineering|Applied Physics and Mathematics Research|Physics	
	Title: Solving Differential Equations by Partial Integrating Factors
	Tim Traver, Professor, Department of Mathematics, Bethune-Cookman University, USA
	Title: Cosmic rays, Astrospheres and Planetary Habitability
	Andrei M. Sadovski, Professor, Space Research Institute, Moscow, Russia
	Title: A New Multi-Update Conjugate Gradient Method for Unconstrained Optimization
	Issam A. R. Moghrabi, Professor, Gulf University for Science and Technology, Kuwait
	Title: Investigating Quantum Metrology in Noisy Channels
	Babatunde Falaye, Theoretical Quantum Physics Group, Department of Physics, Federal University Lafia, Nigeria
	Title: Critical Reflection in Teaching and Learning Mathematics Towards Perspective Transformation: Practices
	Arturo Tobias Calizon Jr., University fo Perpetual Help System, DALTA-as Pinas
symposium	
Special Session	
***Speaker Slots available**	
Day 2 October 23, 2018	
Keynote Forum	



***Key Note Speaker Slots available**	
	Plenary Session
	Title: Division by Zero(A long Mysterious History)
	Saburou Saitoh, Professor Emeritus, Gunma University, Japan
Coffee Break	
Workshop/ Special Session	
***Speaker Slots available**	
Lunch	
Symposium	
	Title: Transdisciplinary Symposium on Advanced future studies and complex system sciences
	Masatoshi Murase, Associate Professor,International Research Unit of Advanced Future Studies,Yukawa Institute for Theoretical Physics, Kyoto University , Japan
	Title: Possiblity of Extended Self for Exploring Creative Excellence
	Noboru Hidano, Emeritus Professor, Tokyo Institute of Technology
	Title: Optical Implementations of neuro-inspired information processing and its application
	Ingo Fischer, Professor International Research Unit of Advanced Future Studies, Yukawa Institute for Theoretical
	Title: Power GaN: Innovation Scenario toward the Society without Energy Loss
	Eiichi Yamaguchi, Professor, Kyoto University, Japan
	Title: An Integrative Perspective on Ecological Sciences: Monitoring and Prediction of Population/community, Dynamics Regarding Invasion, Eruption, Establishment and response to disturbances
	Tae-Soo Chon, Professor, Pusan National University, Ecology and Future Research Association
	Title: Perception of Biological World
	Johann Hohenegger, Professor, University of Vienna, Austria
	Title: New Perspective of Advanced Nursing Theory
	Tomoko Murase, Japanese Red Cross Toyota College of Nursing and International Research unit of Advanced
Coffee Break	
Poster Session	
***Exhibitor Slots available**	

****Note: Tentative Program has been designed with the projected speakers names and titles, dates for this program are subject to change**

Avail Speaker Opportunity: Send us your abstract and biography by July 31, 2018

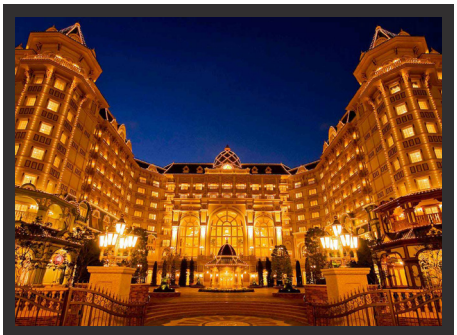
Send your proposals & details to confirm your participation and Book Your Dates: Applied Physics-2018 October 22-23, Tokyo, Japan



Tourist Attractions



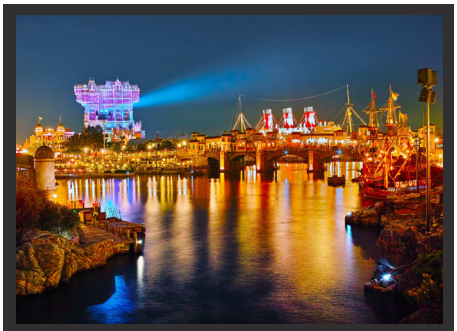
Autumn



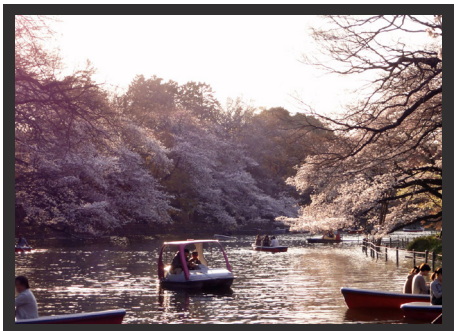
Disneyhotels Urayasu, Maihama



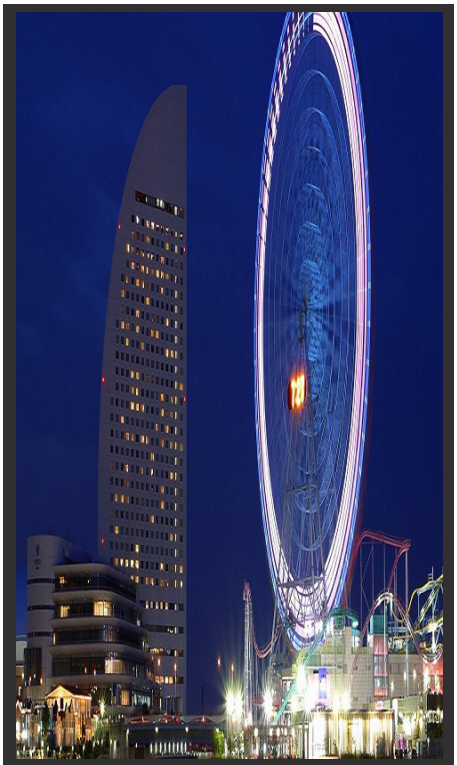
Japan Tokyo Skytree



Disney Land



Inokashira Park



Eaton center interior shops



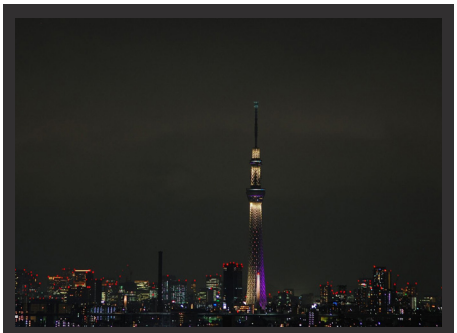
National Art Centre



Sensoji Temple



Sensoji Temple



Tokyo Sky Tree

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About Tokyo

Venue:

Tokyo, Japan



Tokyo is the capital city of Japan where international Conference on Applied Physics and Mathematics is being held in October (22-24) 2018, is the home to all top companies, financial market, broadcasting industries and research Centre. It is the most populous metropolitan area in the world. The city is rich in its traditional culture, tradition, social values and norms. One finds the tasty cuisine like sushi, ramen, Unagi, tempura, kaiseki, soba, tonkatsu and yakitori. It tops the table in the Global Economic Power Index and third in the Global Cities Index. Apart from this, city has helpful locals, mesmerizing night life, clean streets and local public transportation which make it a wonderful place to live and experience the life. Tokyo, apart from its rich cuisine, is decorated with wide range of fine art that include ancient pottery, sculpture and calligraphy. Moreover, people prefer artistic expression practiced by amateurs and experts here. It has its own history of arts like: Jomon art, Yaoi art, Kofun art, Asuka, Heian, Kamakura art and so on. In addition, Japanese culture has seen its dawn from pre historic to modern era which includes language, literatue, music, religion, architecture and clothing. Culture describes the attitude of people,society and nation as a whole. Popular television program and films have been modernized from its older artistic traditions. Social values and norms are the backbone of the social existence.

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

For Queries
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