PHYSICS CONGRESS 2019

2ND EUROPEAN PHYSICS CONGRESS

Meetings International
WITH US

BERLIN GERMANY

May 20-21, 2019

Tentative Program

Theme: Highlighting Innovations and Challenges in the Field of Physics

Meetings Internationals Pte. Ltd

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Physics Congress 2019 Tentative Program

Day 1 May 20,2019	
Registrations	
Keynote Forum	
Keynote 1	Title: Overview on advanced technologies of marine finfish aquaculture in the Americas
	Ling Jun Wang, University of Tennessee at Chattanooga, USA
Networking & Refreshment Break	
Keynote 2	Title: Implications for discovery of strong radial magnetic field at the galactic center
	Qiu-He Peng, Nanjing University, China
Keynote 3	Title: Surface electromagnrtic waves: past, present, future
	Vladimir Datskp, Institute of Applied Geophisics, Russia
Workshop	
Speaker 1	Title: Dispersive extinction theory of cosmic redshifts - An alternative to the Big Bang cosmology
	Ling Jun Wang, University of Tennessee at Chattanooga, USA
Oral Session I	
Session Introduction	
Speaker 1	The difficulties of quantum mechanics and necessity building nonlinear theory
	Pang Xiao Feng, Institutes of physical electron and life science and techlonogy, China
Speaker 2	Title: The charge carriersresponsible for the photoelectric effect and photovoltaic effect in Zns crystals of the cubic modification
	Magomadov R. M. Chechen state University. Russia
Group Photo	
Lunch Break	
Speaker 3	Title: Reformulation of relativistic quantum Field Theory on an advanced fragment-based multi-dimensional chemico-informatic Region-Like Idealization approach for the in silico prediction of the MicrocrylaqTM compound; A novel T790M mutant regulator for avoiding EGFR drug resistance in cancer NSCLC treatments
	Grigoriadis J,Biogenea Pharmaceuticals Ltd, Greece
Speaker 4	Title: Ground effects of external forces on the sun
	Smolkov Gennady Ya, Institute of Solar-Terrestrial Physics, Russia
Speaker 5	Title: Global warming & clamte change is a molecular phenomena
	Prof. Dr. Kamani.K.K, Fellow of Society of Environmental Sciences, India
Speaker 6	Title: Numerical modeling for transmission dynamics of hepatitis B virus disease
	Anmole Razzaq, National College of Business Administration and Economics, Pakistan
Networking & Refreshment Break	

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Speaker 7	Title: Lattice reactions governing thermal and mechanical memory in shape memory
	Osman Adiguzel, Department of Physics, Firat University, 23169 Elazig, Turkey
Speaker 8	Title: Effects of strain on spectrum of electromagnetic excitations in 1D nonideal photonic structure such as a chain of microcavities
	Vladimir V Rumyantsev, A.A. Galkin Donetsk Institute for Physics and Engineering, Ukraine
Speaker 9	Title: Theory of gyroscopic effects
	Ryspek Usubamatov, Razzakov Kyrgyz State Technical University, Kyrgyzstan
Day 2 May 21, 2019	
Keynote Forum	
Keynote 1	Title: Materialistic main the spirit of physics, like the whole of modern natural siences, will conquer all and all crises, but only with the indispensable substitution of materialism metaphysical for materialism dialectical
	Vladislav Cherepennikov, Newton Society, Russia
Networking & Refreshment Break	
Oral Session II	
Speaker 1	Title: The investigations for the properties of magnetized water
	Pang Xiao Feng, Institutes of physical electron and life science and techlonogy, China
Speaker 2	Title: Enclosure phenomenon in varying flow forced convection
	Ribhu Bhatia, Politecnico Di Milano, Italy
Speaker 3	Title: Litti motor engine, mumetal effect through magnetic lines
	Luigi Litti, Italy University, Italy
Lunch Break	
Speaker 4	Title: The convergence of technologies, generates convergence in the regulations
	Guillermo Valdes Mesa, Havana University Center Biomaterial, Cuba
Speaker 5	Title: Cosmological Models With Bvdp
	R. K. MIshra, SLIET University, India
Speaker 6	Title: Simulation of electron power load distribution in small size divertor tokamak
	Prof. Amr Bekheit, Nuclear Research Centre, Atomic Energy Authority, Egypt
Speaker 7	Title: Analysis of heat transfer in a closed cavity ventilated
	Benseghir Omar, USTHB, Algiers, Algeria
Speaker 8	Title: Raman spectroscopic study of amoxicillin, naproxen, kelvin, sinex, buscopan and chembrufen
	Hari Adhikari, Tribhuvan University, Nepal
Networking & Refreshment Break	
Speaker 9	Title: A different comment at the rules of classical physics, quantum physics and general relativity for discover the secret of creation.
	Jafar Oshriyeh, MARYAM FOROUZAN, Iran

Speaker 10	Title: Processing of HTSC-Powders by new method of the Electromagnetic Separation and heredity in the properties
	Efim Broide, Hebrew University, Jerusalem, Israel
Session Adjournment	
Poster Session	
Speaker 1	Title: MicrocrylaqTM-A new way to Implement Quantum Computation algebraic calculations in a 3D logical space for the discovery of a novel chemical antagonist against the two crizotinib-resistant ALK mutations, G1202R and F1174C in a MicrocrylaqTM Lindenbaum-Tarski based QSAR automating modeling lead compound design approach
	Grigoriadis J,Biogenea Pharmaceuticals Ltd, Greece
Speaker 2	Title: Evaluation of an inverse molecular design algorithm in a model binding site fo the In silico design of a YEATS2 gene blockador for the depletion of YEATS2 and its interactions between YEATS domain and acetylated histones for the reduction of the ATAC complex-dependent H3K9ac promoter levels targeting to the deactivation of the essential NSCLC genes.
	Grigoriadis J,Biogenea Pharmaceuticals Ltd, Greece
Speaker 3	Title: A Quantum mechanical AMBER-compatible algebraic in silico discovery of the MicrocrylaqTM multi-epitope mimic poly-pharmacophore targeted to the G719S/T790M double mutant for the regulation of drug sensitivities caused by distinct NSCLC-associated EGFR mutations.
	Grigoriadis J,Biogenea Pharmaceuticals Ltd, Greece
Session Adjournment	

Glimpses of Physics Congress 2018









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