



2nd Global Summit on
physics

September 26-27, 2019 | Paris, France

Day 1 September 26, 2019

MainHall

08:00-09:00

Registrations

09:00-09:15

Introduction & Opening Words

Honorary Speech by Chair

Plenary Session

09:15-09:55

Title: The Evidence of Magnetic Monopoles by Astronomical Observation and its Astrophysical Implication

Q H Peng, Nanjing University, China

09:55-10:35

Title: The Creation of a Quantum Mechanic Universe

Javad Fardaei, Independent Researcher, USA

10:35-11:15

Title: 3025 - Science in Fiction

Tina Matzat, Founder of Qbit Films, Germany

11:15-11:30

Coffee Break

11:30-12:10

Title: Biquaternionic Model of Electro-Gravimagnetic Fields and Interactions

Lyudmila Alexeyeva, Institute of Mathematics and Mathematical Modeling, Kazakhstan

Keynote Session

Keynote Sessions

Optics and Material Science | Material Science and Nano Materials | Experimental Physics

12:10-12:40

Title: Propagation Control of Non-diffractive Beam in Random Media

Tatsuo Shiina, Chiba University, Japan

12:40-13:10

Title: Compressive Behavior and Buckling of Graphene

Tao Jiang, University of Jinan, China

13:10-14:00

Group Photo

Lunch Break

14:00-14:30

Title: New Non-Gauge Interaction, Terrestrial Experiments, Astrophysical Manifestations. Byuon Energy. Using in Heat Installation and Spacecraft Motion

Baurov Yuriy Alexeevich, Byuon Space Energy corporation, Russian Federation

Oral Sessions

Yujin Nakagawa, Japan Agency for Marine-Earth Science and Technology, Japan

Session Chair	Space sciences Theoretical Physics High Energy and Particle Physics Atomic and Molecular Physics Gravitational Physics Condensed Matter Physics Material science and nano materials
14:30-14:55	Title: Temporal Behavior of Magnetar Bursts Yujin Nakagawa , Japan Agency for Marine-Earth Science and Technology, Japan
14:55-15:20	Title: Gravitational Electrodynamics David Svintradze , University of Georgia, Tbilisi, Georgia
15:20-15:40	Title: Modeling of Two Different Space-Times, Based on the Knowledge of New Axioms and Laws Valentina Markova , Bulgarian Academy of Sciences, Bulgaria
15:40-16:00	Title: New Super Current Hubert Klar , The University of Freiburg, Germany
16:00-16:15	Coffee Break
16:15-16:35	Title: Maxwell Equations for Gravitational Field Gustavo V. López , The University of Guadalajara, Mexico
16:35-16:55	Title: The Double Helix of Strong Hydrogen Bonds in Liquid Water as a Proton Multivibrator Alexander Shimkevich , NRC Kurchatov Institute, Russian Federation
16:55-17:15	Title: Control of Interlayer Excitons in Van Der Waals Heterostructures Aleksey Kozikov , University of Manchester, UK
17:15-17:35	Title: Effect of Thin Film Thickness on Structural, Electrical and Optical Properties of Plasma Polymerized Butyl Ester Amorphous Thin Films Rahima Nasrin , University of Barisal, Bangladesh
17:35-17:55	Title: Properties of the Basic Particle Walt U Maassie , Retired Professor, USA
	Closing the conference for the Day 1
Day 2 September 27, 2019	
MainHall	
Plenary Session	
09:00-09:40	Title: Schrodinger's quantum-mechanical perturbation process reproduced with the aid of a circular scale of time Stanislaw Olszewski , Polish Academy of Sciences, Poland
09:40-10:20	Title: How The Observer Has Blinded Science Manuel S Morales , Independent Researcher, USA

10:20-11:00	Title: Will be Updated soon Manish Kumar , Banaras Hindu University, India
Keynote Session	
Sessions	Medical Physics and Biophysics Mathematical & Computational Physics The Solar System - Physics and Universe
11:00-11:30	Title: Early Oligomeric Aggregates of the Alzheimer Peptides Maria Ott , Martin Luther University Halle, Germany
11:30-11:45	Coffee Break
11:45-12:15	Title: On the Bifurcation and Transition of Diverging and Converging Heat-Conducting Flows between Rotating Porous Cylinders Luiza Shapakidze , A.Razmadze Mathematical Institute of I.Javakhishvili Tbilisi State University, Georgia
12:15-12:45	Title: Electromagnetic and Quantum Phenomena Related to the Origin and Stability of the Saturn Rings: Diamagnetism, Superconductivity, Meissner Effect and Quantum Locking Vladimir V. Tchernyi , Modern Science Institute, SAIBR. Moscow, Russia.
Oral Sessions	
Session Chair	
12:45-13:05	Title: Interaction Analysis between Two Dielectric Objects under Daisuke Barada , Utsunomiya University, Japan
13:05-14:00	Lunch Break
14:00-14:20	Title: The Unique Theory of Time Balaji Shanmugam , Jawaharlal Institute of Post Graduate Medical Education and Research, India
14:20-16:00	Speaker slots are Available
16:00-17:00	Coffee Break
	Poster Presentations on Day 2 - September 27, 2019
P-001	Title: Analysis of the Influence of In_Situ Measurements on Ionospheric Inversion Xueqing Zhang , Information Communication Institute of National University of Defense Technology, China
P-002	Title: Nonlinear Localized Dust Acoustic Waves in Dusty Plasma with Nonthermal Ions Featuring Gurevich Distribution Mohamed Ouazene , University of Bab-Ezzouar, Algeria

P-003	Title: Dressed Dust Acoustic Soliton Energy in Dusty Space Plasmas
	Rabia Amour , University of Bab-Ezzouar, Algeria
P-004	Title: Nonlinear Structures in Nonextensive Dusty Plasma in the Presence of Polarization Force
	Moufida Benzekka , University of Bab-Ezzouar, Algeria
End of the Conference	
***Note: This is a Tentative Program, it is Subjected to changes till Final Program	

