



2<sup>nd</sup> 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

**Qiuhe 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: How the Observer has Blinded Science

**Manuel S Morales**, Independent Researcher, USA

**11:15-11:30**

**Coffee Break**

**11:30-12:10**

Title: 3025 - Science in Fiction

**Tina Matzat**, Qbit Films, Germany

**12:10-12:50**

Title: Biquaternionic Model of Electro-Gravimagnetic Fields and Interactions

**Lyudmila Alexeyeva**, Institute of Mathematics and Mathematical Modeling, Kazakhstan

**12:50-12:55**

**Group Photo**

**12:55-13:50**

**Lunch Break**

**Keynote Session**

**Keynote Sessions**

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

**13:50-14:20**

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

**Tatsuo Shiina**, Graduate School of Engineering, Chiba University, Japan

**14:20-14:50**

Title: Compressive Behavior and Buckling of Graphene

**Tao Jiang**, School of Materials Science and Engineering, University of Jinan, China

**14:50-15:20**

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	
Session Chair	<b>Gustavo Lopez Velazquez, The University of Guadalajara, Mexico</b>
	<b>High Energy and Particle Physics   Theoretical Physics  Space sciences   Gravitational Physics   Condensed Matter Physics   Material science and nano materials Atomic and Molecular Physics  </b>
15:20-15:45	Title: Maxwell Equations for Gravitational Field
	<b>Gustavo Lopez Velazquez, The University of Guadalajara, Mexico</b>
15:45-16:00	<b>Coffee Break</b>
16:00-16:25	Title: Surface Dynamics
	<b>David Svintradze, School of Health Sciences, University of Georgia, Tbilisi, Georgia</b>
16:25-16:45	Title: Temporal Behavior of Magnetar Bursts
	<b>Yujin Nakagawa, Japan Agency for Marine-Earth Science and Technology, Japan</b>
16:45-17:05	Title: The Double Helix of Strong Hydrogen Bonds in Liquid Water as a Proton Multivibrator
	<b>Alexander L. Shimkevich, NRC Kurchatov Institute, Russian Federation</b>
17:15-17:35	Title: Control of Interlayer Excitons in Van Der Waals Heterostructures
	<b>Aleksey Kozikov, University of Manchester, National Graphene</b>
<b>Closing the conference for the Day 1</b>	
<b>Day 2 September 27, 2019</b>	
<b>MainHall</b>	
<b>Plenary Session</b>	
09:00-09:40	Title: GOD'S Blueprint for Generation, Operation and Destruction of Life - Astrology
	<b>Manish Kumar, Department of Electrical Engineering, IIT Banaras Hindu University, India</b>
<b>Keynote Session</b>	
Sessions	<b>Medical Physics and Biophysics   Mathematical &amp; Computational Physics   The Solar System - Physics and Universe</b>

09:40-10:10	Title: Early Oligomeric Aggregates of the Alzheimer Peptides
	<b>Maria Ott</b> , Martin Luther Universitat, Halle Wittenberg, Germany
10:10-10:40	Title: On the Bifurcation and Transition of Diverging and Converging Heat-Conducting Flows between Rotating Porous Cylinders
	<b>Luiza Shapakidze</b> , A.Razmadze Mathematical Institute of I.Javakhishvili Tbilisi State University, Georgia
10:40-11:10	Title: In-Vivo Microsystems
	<b>Paddy French</b> , Delft University, Netherlands
11:10-11:25	<b>Coffee Break</b>
11:25-11:55	Title: Electromagnetic and Quantum Phenomena Related to the Origin and Stability of the Saturn Rings: Diamagnetism, Superconductivity, Meissner Effect and Quantum Locking
	<b>Vladimir V. Tchernyi</b> , Modern Science Institute, SAIBR. Moscow, Russia
<b>Oral Sessions</b>	
<b>Sessions</b>	<b>Optics and Material Science   Electromagnetism and Micro Electronics</b>
11:55-12:20	Title: Interaction Analysis between Two Dielectric Objects under
	<b>Daisuke Barada</b> , Utsunomiya University, Japan
12:20-12:40	Title: Effect of Thin Film Thickness on Structural, Electrical and Optical Properties of Plasma Polymerized Butyl Ester Amorphous Thin Films
	<b>Rahima Nasrin</b> , University of Barisal, Bangladesh
12:40-13:00	Title: New Super Current
	<b>Hubert Klar</b> , The University of Freiburg, Germany
13:00-14:00	<b>Lunch Break</b>
14:00-15:00	Workshop will be updated soon
	<b>Manuel S Morales</b> , Independent Researcher, USA
15:00-15:20	Title: Properties of the Basic Particle
	<b>Walt U Maassie</b> , Retired Professor, USA
15:20-15:40	Title: Modeling of Two Different Space-Times, Based on the Knowledge of New Axioms and Laws
	<b>Valentina Markova</b> , Bulgarian Academy of Sciences, Bulgaria
<b>Poster Presentations on Day 2 - September 27, 2019</b>	
P-001	Title: Analysis of the Influence of In_Situ Measurements on Ionospheric Inversion
	<b>Xueqing Zhang</b> , Information Communication Institute of National University of Defense Technology, China

<b>P-002</b>	Title: Analysis of the Influence of In_Situ Measurements on Ionospheric Inversion
	<b>Oswaldo Bezerra Silva</b> , Federal Institute of Education, Science and Technology of Tocantins, Brazil
<b>P-003</b>	Title: Nonlinear Localized Dust Acoustic Waves in Dusty Plasma with Nonthermal Ions Featuring Gurevich Distribution
	<b>Mohamed Ouazene</b> , University of Bab-Ezzouar, Algeria
<b>P-004</b>	Title: Dressed Dust Acoustic Soliton Energy in Dusty Space Plasmas
	<b>Rabia Amour</b> , University of Bab-Ezzouar, Algeria
<b>P-005</b>	Title: Nonlinear Structures in Nonextensive Dusty Plasma in the Presence of Polarization Force
	<b>Moufida Benzekka</b> , University of Bab-Ezzouar, Algeria
<b>End of the Conference</b>	
<b>***Note: This is a Tentative Program, it is Subjected to changes till Final Program</b>	



*VenueDir*







