

Past Conference Report on Quantum and Plasma Physics 2020

Rodrigo Vieira Rodrigues

Rodrigo Vieira Rodrigues, Scientific Director, Invitrocell Molecular And Cellular Evaluation, Investigate, Research Institute, Brazil, E-mail: rodv16429@hotmail.com

The European Conference on Quantum and Plasma Physics was composed by Euroscicon Ltd was held in Stockholm, Sweden on May 09-10, 2019. Dynamic contribution and liberal rebound were gotten from the Organizing Committee Members, Editorial Board Members of Euroscicon Ltd diaries just as from unmistakable Scientists, Researchers, and Young Student people group. Scientists and students who revealed up from various pieces of the globe have made the gathering one of the best and productive occasions in 2019. The meeting was recognizable with the nearness of eminent researchers, gifted youthful scientists, understudies and business delegates propelling the two days occasion into the way of accomplishment with interesting keynote and whole introductions featuring the subject "The source of plasma's as indicated by twin Physics".

The conference was started by the Keynote Forum and we are pleased to thank all our Keynote Speakers, Honorable Guests, Speakers and Conference Attendees for creating a successful meeting.

The meeting was carried out through various sessions, in which the discussions were held on the following major scientific tracks:

- Quantum Mechanics
- Quantum Information and Quantum Computing
- Quantum Technology
- Quantum Optics
- Plasma Physics
- Quantum Chromodynamics
- Black Hole Thermodynamics
- Plasma Communication
- Plasma Antennas
- Multiscale Materials Modeling
- Condensed Matter Physics-Semi Conductors
- Higher Energy Physics
- Quantum Mechanism In Plasma
- Applied Physics-Acoustics, Noise and Vibration
- Plasma and Gas Discharge Physics
- Schrodinger Equation
- Quantum Chemistry

- Hydrodynamics and Hydromagnetic Stability in Plasma
- Geophysics
- Mineralogy
- Condensed Matter Physics –Nanomaterials, Clusters and Fullerenes
- Plasma Cosmology
- Applied Physics- Mechanics, Rheology & Tribology
- Magneto-Hydrodynamics
- String Theory and Quantum Gravity
- Metrology and Instrumentation
- Quantum Theory
- Fluid Dynamics
- Plasma Medicine
- Plasma Surface Activation
- Electromagnetic Waves
- Quantum Cryptography
- Plasma Stability
- Atomic Physics
- Molecular Physics
- Plasma Diagnostics
- Biophotonics
- Astrophysics
- Internet of Things

Our Organising Committee Members:



Apollonov Victor Victorovich, Head of Department, Prokhorov General Physics, Institute of RAS, Russia



Alman K Roy, Associate Professor, Theoretical Chemistry, IISER, Kolkata India.



Maxime Delmee, Doctor, Independent Researcher Luxembourg.



Timothy Fulton Johns, Doctor, Dental Surgery, University of Tennessee Health Sciences, USA.



Anna Backerra, Doctor, Theoretical Physics, Independent Researcher, Eindhoven University of Technology, Netherlands

The features of the gathering were the educational Keynote addresses from:



Prof. Taiichi Otsuji, Tohoku University, Japan on "Terahertz Light Emission and Lasing in Current-Driven Graphene-based 2D Nano- and Plasmonic Structures".



Dr. Amlan K. Roy, Indian Institute of Science Education and Research, India on "Information entropy in confined atomic systems".

The Honorable Guests, Keynote Speakers, surely understood specialists, and agents shared their creative research and tremendous experience through their spectacular introductions at the platform of Quantum and Plasma Physics 2019 Conference. We are happy to educate that every single acknowledged dynamic for the gathering have been ordered in Euroscicon Ltd Journal of Atomic and Plasma Science as an unmistakable issue.

We are likewise obliged to various agents, organization delegates and other prestigious characters who upheld the meeting by their dynamic exchange gatherings. We are grateful to the Organizing Committee Members for their charitable nearness, nonstop help, and help towards the satisfaction Quantum and Plasma Physics 2019. With the extraordinary criticisms from the gathering.

The speakers gave their productive commitment as exceptionally enlightening presentations and made the meeting an extraordinary achievement. We thank all the members who supported the conference by encouraging the healthy discussions. Euroscicon Ltd expresses gratitude to the Organizing Committee Members for their generous response, support and help towards Quantum and Plasma Physics 2019.

After the immense idealistic reaction from logical crew, prestigious identities and the Editorial Board Members from Euroscicon Ltd.

We anticipate your precious presence at the Quantum and Plasma Physics 2019 Conference.

Euroscicon Ltd might want to announce the beginning of the European meeting on Quantum and Plasma material science 2020 on February 21-22, Amsterdam, Netherlands. Let us meet again @ Quantum and Plasma Physics-2020

Rodrigo Vieira Rodrigues

Scientific Director
Invitrocell Molecular and Cellular Evaluation,
Investigate, Research Institute, Brazil
E-mail: rodv16429@hotmail.com