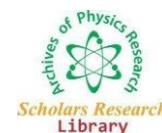




2020 Conference Announcement

Archives of Physics Research, 2019, 10 (2)

(<https://www.scholarsresearchlibrary.com/journals/archives-of-physics-research/>)



ISSN 0976-0970  
CODEN (USA): APRRC7

## 2020 Announcement of Quantum Mechanics and Nuclear Physics Conference

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Conference Series LLC Ltd invites all the participants from all over the world to attend the prestigious scientific International Conference on “**Quantum Mechanics and Nuclear Physics**” which is to be held during August 24-25, 2020 Vancouver, Canada. It is among the World’s leading Scientific Conference which hosts scientific sessions and sub-sessions on cutting edge research and latest innovations in the field of **Quantum Physics and Quantum technology** across the globe. The attendees can find some exclusive sessions and panel discussions on latest originations in Physics.

### Why to attend Quantum Mechanics2020?

With members from around the world focused on Quantum Physics and Quantum Technology this is your best opportunity to reach the largest assemblage of participants from the universities, colleges, research centres, societies, institutions, labs, associations, communities and companies etc. We want to make a worldwide meet in which data between researchers from the different controls can be effectively traded. The explanation behind bringing the general population at the meetings together is to catalyse empowering trades and connections between experts in different fields, from physical science to engineering. It will make new interdisciplinary systems and permit members to trade know-how and data to accomplish speedier and better results.

The field of Quantum physics and Quantum technology have not only helped the development in different fields in science and technology but also contributed towards the improvement of the quality of human life. The core aim of Quantum conference is to provide an opportunity for the delegates to meet, interact and exchange innovative ideas in the various areas of Quantum physics and its technology. The joy of attending 20 brings with it improvement and incremental growth in your approach to do things, in the broader manner to see things in international diversity.

### Target Audience:

1. Physics Scientists
2. Research students and Research Institute
3. Professors, Students, Researchers from Physics
4. Managers and Business Intellect Professionals
5. Business Professionals from Electronic Industries
6. Advertising and Promotion Agency Managers
7. Delegates from Physical and Materials Science societies and Associations

### Related Societies:

1. American Institute of Physics (AIP)
2. American Physical Society (APS)
3. Australian Institute of Physics
4. Canadian Association of Physicists
5. Colombian Society of Physics (in Spanish)
6. Chilean Society of Physics (in Spanish)
7. European Physical Society

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8. European Materials Research Society (EMRS)
9. The Egyptian Materials Research Society
10. French Physical Society
11. International Association of Mathematical Physics (IAMP)
12. Institute of Particle Physics, Canada (IPP)
13. Institute of Physics, United Kingdom
14. International Organization of Chinese Physicists and Astronomers
15. International Union of Crystallography
16. International Union of Pure and Applied Physics
17. Italian Physical Society
18. Physical Society of Germany (DPG)
19. Physical Society of Japan
20. Portuguese Society of Physics
21. Swiss Physical Society
22. Italian Association of Physics Students
23. The Abdus Salam International Centre for Theoretical Physics
24. The International Liquid Crystal Society
25. The International society for optics and photonics

### **Conference opportunities:**

#### **For Researchers and Faculty members:**

- Speaker presentations
- Poster presentation
- Symposium hosting
- Workshop organizing

#### **For Universities, Associations & Societies:**

- Association partnering
- Collaboration proposals
- Academic partnering
- Group participation

#### **For students and Research scholars:**

- Poster competition
- Young Researcher Forum
- Student attendee
- Group registrations

#### **For Business Delegates:**

- Speaker presentations
- Symposium hosting
- Book launch event
- Networking opportunities

## ***Quantum Physics 2020***

- Audience participation

### **About Venue:**

**Vancouver** is a coastal seaport city in western Canada, located in the Lower Mainland region of British Columbia. Vancouver is consistently named as one of the top five worldwide cities for liveability and quality of life. With its scenic views, mild climate, and friendly people, Vancouver is known around the world as both a popular tourist attraction and one of the best places to live.

Vancouver is also one of the most ethnically and linguistically diverse cities in Canada with 52% of the population speaking a first language other than English. Vancouver has hosted many international conferences and events, including the 2010 Winter Olympics and 2010 Winter Paralympics. Vancouver is on the southwest corner of the province of British Columbia, surrounded on three sides by water. Vancouver is one of North America's most underrated tourist destinations. It is a modern, travel-friendly city with a unique mix of cultures. The relatively mild Pacific Northwest climate and an energetic restaurant and nightlife scene are other features that make this such an attractive city. Majestic mountains, sparkling ocean, rainforests and beautiful foliage throughout all four seasons make Vancouver one of the most beautiful cities in the world. Canadians are known for our friendly nature.

For more details go through link:

<https://quantummechanics.physicsmeeting.com/>

Submit your abstract at:

<https://quantummechanics.physicsmeeting.com/registration.php>

### **Contact Details:**

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#### **For past conference photos please visit:**

<https://www.conferenceseries.com/photo-gallery/>