

Global Battery and Fuel cell congress and Expo

20-21 April 2020

Battery-fuel cell-2020

Vancouver, Canada

Theme:

Improvising Technologies of Battery and Fuel Cell



• Pacific Gateway Hotel at Vancouver Airport, 3500 Cessna Drive, Richmond, BC V7B 1C7, Vancouver, Canada



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• battery-fuelcell-2020@scientificfederation.org



• <https://scientificfederation.com/battery-fuelcell-2020/index.php>

Welcome Message

Dear All,

Battery-Fuelcell-2020 welcomes you to join in our upcoming conference **Battery and Fuel cell technology** during **April 20-21, 2020 at Vancouver, Canada**, which will bring together world leading researchers in the field of Fuel cell technologies and its applicable sciences.

Battery-Fuelcell-2020 will provide an excellent opportunity to meet experts, exchange information, and strengthen the collaboration among Directors, Researchers, Associate Professors, and Scholars from both academia and industry.

This program provides two days of robust discussions on recent advancements and new strategies for development of Batteries in different fields for global requirements.

Conference Objectives:

- To facilitate opportunities for networking, collaboration and exchange of ideas with internationally renowned leaders in Battery and Fuel cell research and development.
- To identify research and practice based innovations in optimizing Battery and Fuel cell research.
- To debate gaps and priorities for sustainable development in optimizing Battery and Fuel cell research and development.
- To discuss and debate the challenges and opportunities in the new era of optimizing Fuel cell research reforms.
- To identify opportunities for evidence-based practice in optimizing Battery and fuel cell research.

Best Regards

Battery Fuelcell organizing committee

Sessions

- New Battery technologies
- Graphene Technologies
- Battery Management system
- Lithium batteries
- Applications of Fuel cell engineering
- Super Capacitors
- Proton exchange membrane
- Fuelcells (PEMFCs)
- Advanced Battery systems
- Functional materials
- Energymaterials
- Emerging areas of Materials Science
- Advancements in Material Science

- Series and parallel battery configurations
- Biomaterials and Polymer Chemistry
- Electronic, Optical, and Magnetic Materials
- Materials Processing and Product Manufacturing
- Materials Science and Engineering
- Materials Science-Fundamentals & Characterization

For Abstracts Submission:

<https://scientificfederation.com/battery-fuelcell-2020/abstract-submission.php>

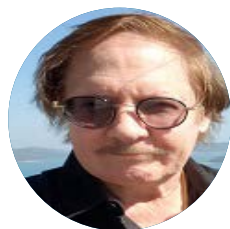
Registration link:

<https://scientificfederation.com/battery-fuelcell-2020/registration.php>

Conference sessions will bring you the latest strategies, research, and best practices to improve outcomes Through quality, safety and staffing.



Organizing Committee Members



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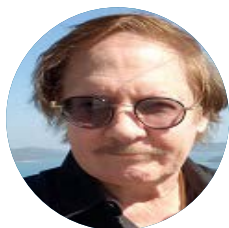
<https://scientificfederation.com/battery-fuelcell-2020/committee.php>

Plenary Speakers



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<https://scientificfederation.com/battery-fuelcell-2020/speakers.php>



About Venue

Vancouver is consistently named as one of the top five worldwide cities for livability and quality of life and the Economist Intelligence Unit acknowledged it as the first city ranked among the top-ten of the world's most well-living cities for five consecutive years. Vancouver has hosted many international conferences and events. It is popular filming location, it's surrounded by mountains, and also has thriving art, theatre and music scenes.

