

# Global Congress and Expo on Solid State Devices and Materials

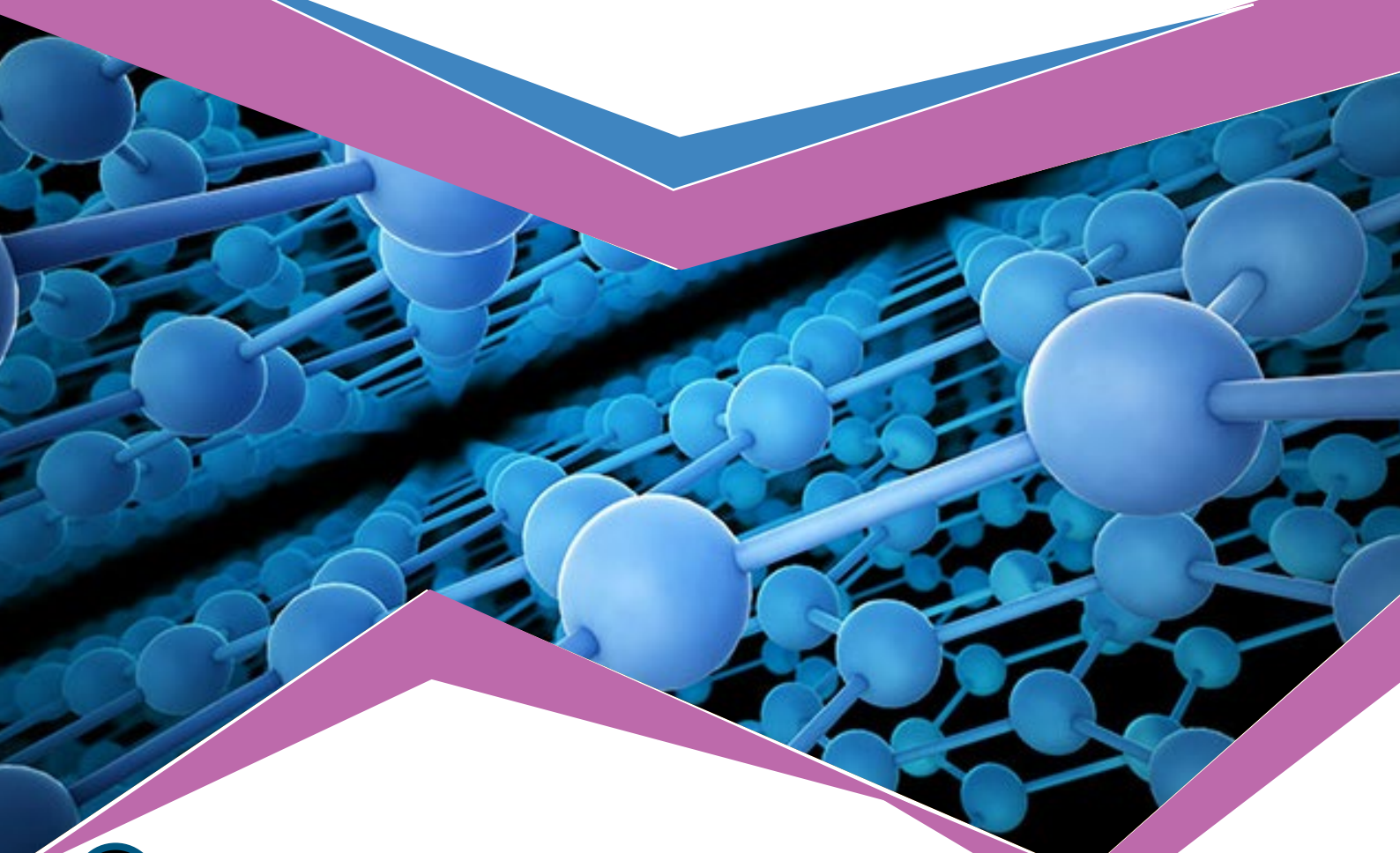
17, 18 August 2020

Solidstate & Materials 2020

Miami, USA

**Theme:**

Visualizing the Future of Solid State Devices & Materials



• Crown Plaza, Miami Airport, Miami, USA



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• <https://scientificfederation.com/solidstates-materials-2020/>

# Welcome Message

Dear All,

Solidstate & Materials -2020 welcomes you to Global Congress and Expo on Solid State Devices and Materials during August 17-18, 2020 at Miami, USA. which will bring together world leading researchers in the field of Solidstate & Materials and it's applicable sciences.

Solidstate & Materials-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 Solidstate & Materials in different fields for global requirements.

## Conference Objectives:

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

Best Regards

Solidstate & Materials Organizing Committee

## Sessions

- Solid State Physics
- Solid State Materials
- Solid State Chemistry
- Metallurgy And Materials Science
- Magnetic Materials
- Nanotechnology
- Nanoelectronics and Spintronics
- Semiconductors
- Solid thin films deposition by physical and chemical techniques
- Atomic and electronic structure of solids
- Materials and processes of data storage
- Functional materials
- Optical Materials
- Material and Device Processing and Fabrication Techniques
- Heterogeneous Material Integration
- Polymer Nanotechnology
- Molecular Nanoscience

## For Abstracts Submission:

<https://scientificfederation.com/solidstates-materials-2020/abstract-sub>

## Registration link:

<https://scientificfederation.com/solidstates-materials-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



**Freidoon Rastegar**

Solid State Battery Incorporated, USA



**Julie Laloy**

University of Namur, Belgium



**Shaofang Fu**

Washington State University, USA



**Alexander L. Kalamkarov**

Dalhousie University, Canada



**Reza Nekovei**

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**Thomas Krause**

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**Li Hua**

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**Jun Ni**

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**Ethirajan Govinda Rajan**

PRC Global Technologies Inc, Canada



**Gholamreza Shayeganrad**

University of Southampton, UK



**Anis Haque**

University of Calgary, Canada



**Abdurazzag Ali Aburas**

Howard College, South Africa

## For more details:

<https://scientificfederation.com/solidstates-materials-2020/>

# About Venue

Miami is a major center and a leader in finance, commerce, culture, media, entertainment, the arts, and international trade. In 2008, Forbes magazine ranked Miami "America's Cleanest City", for its year-round good air quality, vast green spaces, clean drinking water, clean streets, and citywide recycling programs.

Greater Downtown Miami has one of the largest concentrations of international banks in the United States, and is home to many large national and international companies. The Civic Center is a major center for hospitals, research institutes, medical centers, and biotechnology industries.

