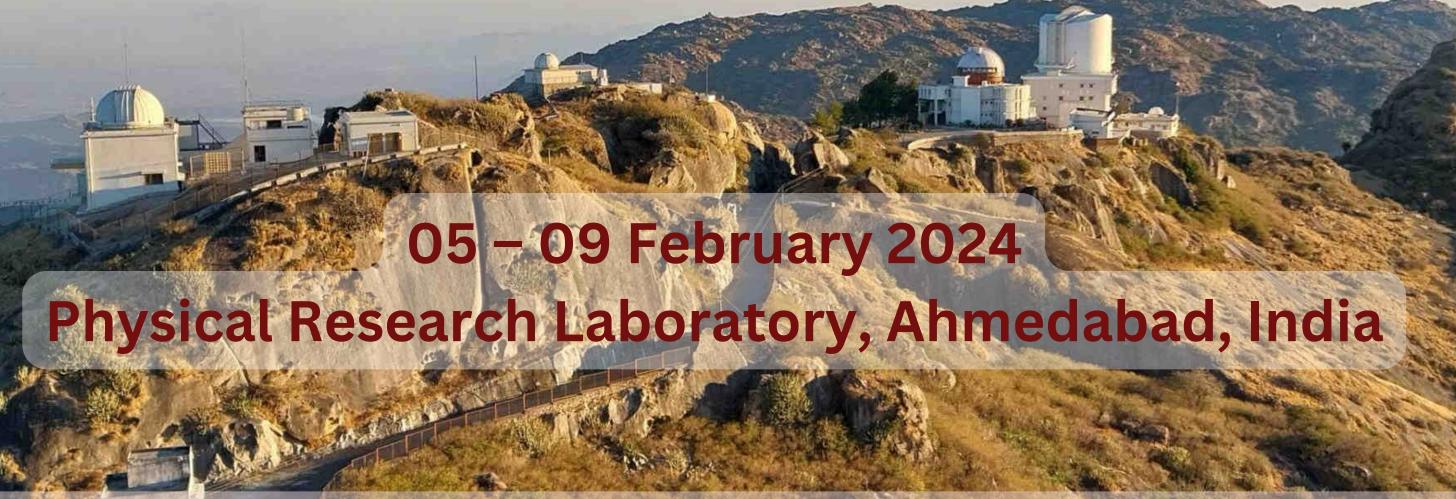


# International Conference on



## Planets, Exoplanets and Habitability



Abstract Submission: Start Date: 20 November 2023; End Date: 10 January 2024 Registration: Start Date: 01 December 2023; End Date: 21 January 2024

#### **Scientific Themes**

- 1. The Moon, Mercury, Mars and Venus Exploration and Science
- 2. Mineralogy, Morphology and the Environment of Solar System Bodies
- 3. Volatiles and In-situ resource utilization
- 4. Using Moon for future exploration of the Solar System
- 5. The exoplanets, their detections and characterizations, including their atmosphere
- 6. The origins of habitable bodies in and beyond our Solar System
- 7. Maximizing scientific output from space missions using new technologies

### **Scientific Organizing Committee**

Anil Bhardwaj, PRL, India
Mahesh Anand, The Open University, UK
Abhijit Chakraborty, PRL, India
Martin Paetzold, University of Cologne, Germany
Francesco Pepe, Geneva Observatory, Switzerland
Amy J.V. Riches, University of Edinburgh, UK
Greg Schmidt, NASA-SSERVI, USA
Christian Schroeder, University of Sterling, UK
Varun Sheel, PRL, India
Andrew Szentgyorgyi, Harvard-Smithsonian Center
for Astrophysics, USA
Christian Wöhler, TU Dortmund University,
Germany

#### **Registration Fee:**

Foreign delegates: \$250 for professionals and \$100 for students Indian delegates: INR 5000 for professionals and INR 2000 for students

A paid tour of the Mount Abu observatory (<a href="https://www.prl.res.in/~miro/">https://www.prl.res.in/~miro/</a>) will be organized on 10-11 February 2024 for a maximum of 35 delegates. Please show your interest at the time of registration

https://icpeh.ipsa-asso.in/

icpeh@prl.res.in