



The IEEE Reliability Society is seeking original papers for presentation at the 13th IEEE International Conference on Prognostics and Health Management (ICPHM 2023)

Remote sessions will be planned for authors who can not make to the onsite conference.

The 2023 IEEE International PHM Conference will be held in Montreal, Canada on June 5-7, 2023. PHM is a wide-ranging, interdisciplinary field, that requires an energized exchange of ideas. This conference will match-up world-class expertise in the academic, engineering, and management disciplines to create synergistic exchanges of ideas and practices among academics and industry practitioners. Special attention has been paid to assure a sociable, professional environment to encourage networking, forge new relationships, and deepen existing ones.

PHM topics and applications include but are not limited to:

- Energy Systems
- Electronics Prognostics
- Vehicle Health Management
- Powertrains
- Battery Health Management
- Algorithms and Implementation
- Structures and Materials
- Economics of PHM
- Railway Systems
- Gas Turbines and Rotating Machinery
- Multimode Systems
- Aerospace Systems

Important Dates:

Draft Full Paper Due	February 3, 2023
Notification of Acceptance	March 17, 2023
Author Registration Due	April 14, 2023
Final Manuscript Due	April 14, 2023
Conference Dates	June 5-7, 2023

All presented conference papers will be submitted to IEEE Xplore® for publication.