



Original papers are being solicited for presentation at the IEEE Global Reliability & Prognostics and Health Management (2023 GlobalRel & PHM – PHM-Hangzhou)

The 2023 IEEE Global Reliability and PHM Conference will be held in Hangzhou, China, on October 12-15, 2023. PHM is a wide-ranging, interdisciplinary field, that requires an energized exchange of ideas. This conference will call for world-class experts in the academic, engineering, and management disciplines to create synergistic exchanges of ideas and practices. Special attention has been paid to assure a sociable and professional atmosphere to encourage networking, forge new relationships, and deepen existing ones.

Authors are invited to submit papers of relevance to the IEEE PHM Conference. PHM topics and applications include but are not limited to:

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| <input type="checkbox"/> Energy Systems | <input type="checkbox"/> Structures and Materials |
| <input type="checkbox"/> Electronics Prognostics | <input type="checkbox"/> Economics and PHM |
| <input type="checkbox"/> Vehicle Health Management | <input type="checkbox"/> Railway Systems |
| <input type="checkbox"/> Powertrains/Maritime Systems | <input type="checkbox"/> Gas Turbines and Rotating Machinery |
| <input type="checkbox"/> Battery Health Management | <input type="checkbox"/> Multimode Systems |
| <input type="checkbox"/> Algorithms and Implementation | <input type="checkbox"/> Aerospace Systems |

Important Dates

Draft Full Paper Due	June 16, 2023
Notification of Acceptance	July 21, 2023
Final Manuscript Due	August 25, 2023
Conference dates	Oct. 12-15, 2023

All presented papers that meet IEEE quality standards will be submitted to IEEE Xplore® for publication.

For more information visit the conference website
www.icphm.org