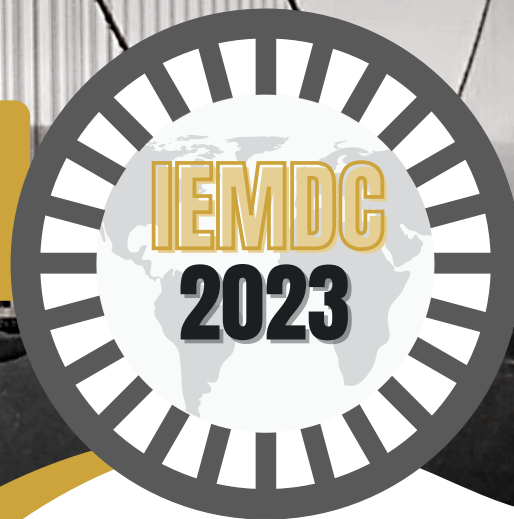


# CALL FOR PAPERS



International Electric Machines & Drives Conference



San Francisco, CA May 15-18

*The 14th IEEE International Electric Machines and Drives Conference (IEMDC) will be held May 15-18, 2023 in San Francisco, CA. IEMDC provides a forum to share technology advances and new developments in design, operation, analysis and applications of electric machines and drives.*

## IMPORTANT DATES



**November 21, 2022**

Submission of Special Session Proposals



**November 30, 2022**

Submission of Tutorial Proposals



**December 16, 2022**

Submission of 5-page digests



**February 17, 2023**

Acceptance notification



**March 31, 2023**

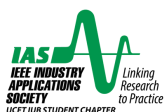
Final submission of accepted papers

End of early registration at reduced rates

The conference program will include plenary sessions with invited speakers, oral and poster technical sessions for papers describing original and previously unpublished work, tutorials, and exhibits. Contributions are invited from industry, academia and other sectors. Accepted and presented papers will be published in the Conference Proceedings, which will be submitted to the IEEE Xplore® digital library. Papers presented at IEMDC may be submitted to IEEE Transactions on Industry Applications, IEEE Transactions on Energy Conversion, IEEE Transactions on Industrial Electronics, or IEEE Transactions on Power Electronics, according to the rules specific to each journal.

Technical papers, tutorials, and special sessions are solicited on subjects related to the scope of the conference including but not limited to the following topics:

- Rotating Electric Machines
- Electric Drives
- Special Machines, Electromagnetic Actuators and Sensors
- Thermal, Materials and Efficiency Issues
- Design Optimization, Modelling and Simulation
- Condition Monitoring, Fault Diagnosis and Prognosis
- Transportation Applications
- Energy and Grid-Connected Applications



Please check <https://www.iemdc.org/> for more detailed guidelines regarding digest preparation and submission.

