



Submit to ECCE 2023 (Feb 19 digest deadline): Interdisciplinary Electrical Machine Design

Don't miss the opportunity to have your electric machines research reviewed and published at ECCE 2023. Electric machine design is a highly interdisciplinary area requiring expertise in thermal, mechanical, material science and manufacturing engineering in addition to the electrical aspects. This year, we have arranged expert reviewers to handle papers on this topic and will have dedicated tracks for them. This is a unique chance to have your work evaluated fairly and to be part of cutting-edge advancements in the field. Highlighted topics of interest include, but are not limited to:

- Thermal analysis, novel thermal management solutions
- Mechanical and rotor dynamics analysis
- Advanced manufacturing techniques and their impact on electric machine performance
- Novel materials including but not limited to conductors, magnetic cores, insulation, permanent magnets and their application to electric machines

Note: All topics related to multi-physics finite element analysis are also welcome.

Submit your 5-page digest now and join us in Nashville, TN for the conference, October 30 – November 2, 2023. Submit at www.ieee-ecce.org and select **Track G: Electrical Machines**