

Information for Authors

Check the CES TEMS Author's Kit at <http://www.cestems.org> for the latest details.

CES Transactions on Electrical Machines and Systems (CES TEMS) is an international quarterly journal, which is published by the China Electrotechnical Society (CES) and the Institute of Electrical Engineering of the Chinese Academy of Sciences, and technically co-sponsored by IEEE Power Electronics Society (IEEE PELS). The CES TEMS will be published in IEEE Xplore and be submitted to EI Compendex.

Scope

CES TEMS aims to establish a high-end academic communication platform to present the latest R & D achievements in the fields of electrical machines and systems in a timely fashion, and to attract the relevant researchers and professionals from all over the world to exchange technical information and experiences. And the Journal will publish original peer-reviewed technical and review articles covering a broad range of topics related to electrical machines and systems, including but not limited to: design, implementation and integration of

- high performance electric machines
- motor drives
- power electronics and its applications
- efficient energy conversion
- motion control and servo systems
- photovoltaic power generation
- wind power
- reliability and fault diagnosis
- magnetic field analysis
- new material applications
- electromagnetic compatibility
- electrification of transportation

Types of papers

- Original research papers
- Review articles, which summarize the most up-to-date achievements on a particular topic, and provide foresight concerning future trends
- Rapid communications which reporting the latest findings or advances which are deemed to be of significant importance.

All submitted papers must be clearly written in excellent English and contain original work, which has not been published by or is currently under review for any other journal or transaction or conference.

Paper Preparation

Please download the Templates at www.cestems.org for preparing the papers. Information is given regarding desktop publishing format, type sizes, typefaces, and how to handle equations, units, figures, tables, references, abbreviations, and acronyms, etc. The preparation of acknowledgments, references, and author's biographies also are included. An example of the desired layout for papers is provided as a Microsoft Word template.

The final length of the paper should be kept within eight pages when you submit to CES TEMS. Please note that for each submission, if a paper becomes longer than eight pages after review, it will be subject to mandatory page charges.

Submission Information

CES TEMS uses *ScholarOne Manuscripts*, a professional web-based manuscript submission and peer-review tracking system. An author submits a manuscript by uploading a word processing file (.doc) and a PDF file (.PDF) at <https://mc03.manuscriptcentral.com/temis> or through the Journal's website www.cestems.org online submission, where papers can be accessed by the CES TEMS's Editors-in-Chief, Editors, and Reviewers.

For the first-time users should create a new account and provide all the information required for a submission. Help is available on the web site, including telephone contacts.

When the author submits a new manuscript, the main document should include all figures, tables, captions, author biographies, photos and references. And the **copyright form should be included in the initial submission.**

Upon Acceptance

Upon acceptance of a paper for publication, the author maybe required to re-upload the *Modified Microsoft Word source file of the paper including all figures, tables, captions, author biographies, photos and references*.

Open Access

In this publication, all papers will be published as Open Access (OA), and the OA fee will be waived if your manuscript is accepted for publication in order to enable unrestricted public access. OA publications are freely available online to anyone, which maximizes the visibility, the uptake and use of the work published. All accepted articles will be indexed by IEEE Xplore.