

Call for Papers

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.

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.

CES TEMS 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

All manuscripts should be submitted through the *CES TEMS* Manuscript Central at <https://mc03.manuscriptcentral.com/tems> or the Journal's website www.cestems.org.

Details of submission guideline and the template can be found at www.cestems.org.

All papers will be peer-reviewed by 3 independent reviewers.

Requests for additional information should be addressed to the Deputy EIC or Guest EIC.

Editor-in-Chief

Weiming Ma
Naval University of Engineering,
717# Jiefang Ave. Wuhan, 430033
Hubei Province, China
cestems@126.com

International Editor-in-Chief

Don Tan
Northrop Grumman Aerospace Systems,
USA
dong.tan@ngc.com

Deputy Editors-in-Chief

Dianguo Xu
School of Electrical Engineering &
Automation, Harbin Institute of

Zhengming Zhao
Department of Electrical Engineering
Tsinghua University

Technology, China
13804515584@163.com

Ziqiang Zhu

Department of Electronic & Electrical
Engineering, University of Sheffield
UK
z.q.zhu@sheffield.ac.uk

Jianxin Shen

College of Electrical Engineering,
Zhejiang University, China
j_x_shen@zju.edu.cn

Xinbo Ruan

College of Automation Engineering
Nanjing University of Aeronautics and
Astronautics, China
ruanxb@nuaa.edu.cn

Xinjie Yu

Department of Electrical Engineering
Tsinghua University, China
newhero.yu@139.com

China
zhaozm@mail.tsinghua.edu.cn

Jianguo Zhu

School of Electrical, Mechanical and
Mechatronic Systems, University of
Technology Sydney, Australia
jianguo.zhu@uts.edu.au

Yaohua Li

Institute of Electrical Engineering of the
Chinese Academy of Sciences, China
yhli@mail.iee.ac.cn

Jin-Woo Ahn

Department of Mechatronics
Engineering, College of Engineering
Kyungshung University, Korea
jwahn@ks.ac.kr

Editorial department Contact:

Address: 46# Sanlihe Road, Beijing, 100823

Tel: +86-10-68595238, 68595399

E-mail: cestems@126.com

Webpage: [http:// www.cestems.org](http://www.cestems.org)