

CALL FOR PAPERS

The Applied Computational Electromagnetics Society

Announces a Special Issue of the ACES Journal on

ACES-China 2022

Guest Editors:

Dr. Jiaqi Liu, National Key Laboratory of Science and Technology on Test Physics & Numerical Mathematics, ljq006@vip.sina.com

Dr. Jun Wang, China University of Mining and Technology, jun-wang@cumt.edu.cn

Dr. Ruofeng Xu, China University of Mining and Technology, xuruofeng@cumt.edu.cn

Dr. Kuikui Fan, Hangzhou Dianzi University, kkfan@hdu.edu.cn

Dr. Jun Hu, Hefei University of Technology, junhu@hfut.edu.cn

Dr. Zhuowei Miao, Southeast University, zwmiao@seu.edu.cn

Dr. Shengjun Zhang, National Key Laboratory of Science and Technology on Test Physics & Numerical Mathematics, zhangsj98@sina.com

Dr. Lei Zhao, China University of Mining and Technology, leizhao@cumt.edu.cn

The Applied Computational Electromagnetics Society is announcing a new Special Issue of the ACES Journal dedicated to papers related to computational electromagnetics and electromagnetics applications.

Topics of interest include, but are not limited to:

- Computational Methods and its applications
- Modeling, simulation, and design of metamaterials and meta-devices
- Wideband and multiband antennas; Wearable and implantable antennas; Antenna arrays
- Spoof surface plasmon polaritons and its applications
- Millimeter wave and terahertz devices and beamforming antennas
- Metamaterials and metasurfaces for sensing applications

DEADLINE FOR SUBMISSION IS February 28, 2023

Important Dates	
Deadline for submissions	February 28, 2023
First Decision	March 31, 2023
Revision due:	July 2023

Potential contributors wishing to discuss the suitability of their contribution may contact either of the Guest Editors.

Submission Instructions

Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. These submissions will be peer reviewed and only high-quality submissions will be selected for journal publication.

Before submission authors should make sure their paper follows the ACES Journal template, which can be found on our website under the author guidelines tab:

<u>Submissions | The Applied Computational Electromagnetics Society Journal (ACES)</u> (riverpublishers.com)

Please note, this is an open access journal and incurs publication charges payable by the author. ACES Members: \$300. Non-Members: \$500. Overpage charges \$60 per page above 6 pages. Fees payable after acceptance and before publication. Corresponding author are encouraged to be an active member of the society at the time of submission and at the time of publication in order to receive the reduced member charge.

Please submit your paper through the ACES Journal submission system https://journals.riverpublishers.com/index.php/ACES/about/submissions.

To make a submission to the ACES Journal, you will first need to register a user account with the journal and log in. After that, when you login, you will be taken to your Dashboard. To submit a paper, click on the "new submission" button on the right-hand side of the screen and following the instructions.

Make sure you select "ACES-China 2022" in the section category, to make sure your paper is submitted to the special issue.

Only papers submitted to the journal submission platform will be considered. Email or paper submissions will not be processed.

ACES Journal is abstracted in INSPEC, in Engineering Index, DTIC, Science Citation Index Expanded, the Research Alert, and to Current Contents/Engineering, Computing & Technology