

## AMPERE 2023 Author Instructions

### 1. Key Information

#### Abstracts

- In this document, “abstract” refers to the rigorous and concise description of the work, including results and brief methodology. Abstract length must be no more than 2 pages incorporating all text, references, figures and tables and must be uploaded in word format.
- Authors follow the format provided in the AMPERE2023 Abstract Template in Microsoft Word. The completed document must be less than 10 MB.

#### Submission

- The deadline for abstract submissions is 23:59 Coordinated Universal Time (UTC), 10<sup>th</sup> March 2023.
- Abstracts will be evaluated by the Scientific Committee based upon their quality, originality, significance, and clarity of exposition.
- Conference abstracts will be submitted using the CMT platform accessible here: [www.ampere2023.com/abstract-submission](http://www.ampere2023.com/abstract-submission). Full details of the submission process are given below.

#### If your abstract is accepted

- Accepted abstracts will appear in the conference’s Book of Abstracts
- The highest quality submissions will be invited to submit a full article to be published in the inaugural edition of the new journal from AMPERE, to be launched in 2023.
- Authors subsequently selected to contribute a journal publication will submit their full paper using the journal platform (further details will be given upon notification of acceptance).
- The submission process requires that at least one author should register to attend the conference and present. Accepted work must be presented in-person as a 15-minute talk or in a poster session.
- The language for the submissions and presentations is English, which is the official language of the conference.

### 2. Overview

The following instructions are to help guide you through the submission process for the 19th International Conference on Microwave and High-Frequency Applications, AMPERE 2023. Your initial abstract submission, due on 10th March 2023, is used by the AMPERE 2023 Technical Program Committee (TPC) to determine the suitability of the submitted work for inclusion in the conference. The submission process is given in detail below.

A disposition email notification (acceptance or rejection) to all corresponding authors is anticipated to be sent out on 5th May 2023. If your abstract is accepted, it will appear in the conference book of abstracts. If you receive an invitation to submit a full paper based upon your work, to be published in the inaugural edition of

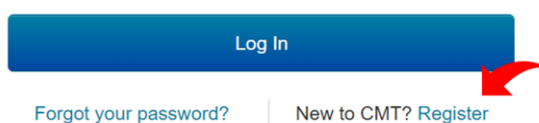
the new journal from AMPERE, you will be given details of the process. Submission will be via the dedicated journal website and platform.

The new, highly-selective journal from AMPERE will showcase the ground-breaking work from the global microwave power community and is a diamond open-access journal that will cover all article processing and publication costs, making the research freely available to read for all. This new AMPERE journal focused on research quality and significance will be indexed with major discovery services and scientific databases.

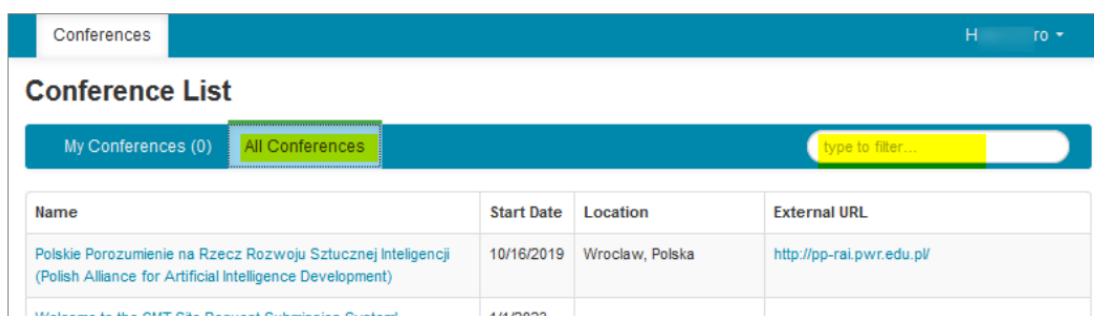
### 3. Details of the abstract submission process

After completing your abstract in word using the [template](#) and required format, go to the conference abstract submission webpage. Once there, follow these steps:

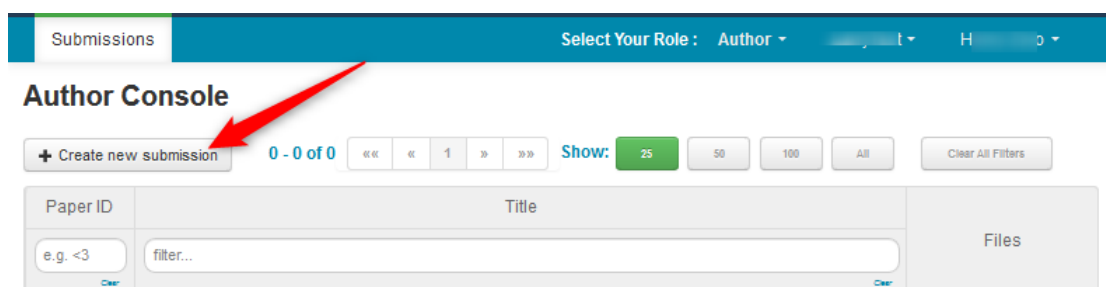
Step 1. Use the submit button on the AMPERE2023 submission webpage, which will take you to the CMT submission platform. Set up an account using the button highlighted in the image below:



(or simply log in if you already have a CMT account). The submit button should take you directly to the conference in CMT, otherwise select 'All conferences' and use the filter function to find AMPERE2023 as follows:



Step 2. Select the conference and then click 'Create new submission':



Finally, follow the guidance on the submission page. Please contact [admin@ampere2023.com](mailto:admin@ampere2023.com) if you have any questions about the submission process.