

Call for Papers for the IEEE Transactions on MTT *Special Issue* on IMWS-AMP 2026

(Expected Publication June 2027)

The IEEE Transactions on Microwave Theory and Techniques (IEEE T-MTT) will publish a Mini-Special Issue devoted to the IEEE MTT-S International Microwave Workshop Series on Advanced Materials and Processes for RF and THz Applications (IMWS-AMP 2026). **Authors of all papers relevant to topics of interest of T-MTT presented at IMWS-AMP 2026 are invited to submit an expanded version of their papers to the Mini-Special Issue.** The expanded version requires that the new technical content include more in-depth treatment, new results beyond the IMWS-AMP 2026 paper, or both. The authors should also take advantage of the discussions generated at the IMWS-AMP 2026, which may lead to possibly different results or interpretations. Every paper will be reviewed by the T-MTT Editorial Board in the same manner as all other regular submissions to this publication. **Therefore, authors of papers presented at the IMWS-AMP 2026 are invited to submit a substantially expanded version of their papers to the Mini-Special Issue.**

The submission is accomplished through the **IEEE Author Portal** website (<https://ieee.atyponrex.com/submission/>), in the same way as any other regular MTT Transactions' submission. When you prepare your manuscript, you should consult the Instructions for Authors (<https://mtt.org/publications/t-mtt/information-for-authors/>) and follow the T-MTT Word or LaTeX Templates available there. Papers not following these templates cannot be accepted into the peer review process.

Please be aware that your contribution should be **prepared as any other regular T-MTT paper**, and that it will be evaluated via the same peer-review process. The quality of your contribution **must meet the level required for a publication in the MTT Transactions.**

Since your contribution is an expanded version of your conference paper, it is important to note that, according to the instructions for authors, you must meet the following requirements:

"5. You must reference your own work, especially recent journal/conference publications. Discuss your related publications in the introduction and distinguish the new results you present in your current manuscript from those found in your previous publications. While there is not a specific criterion that must be met, such as 60% new technical material, the reviewers are asked to determine if the paper provides "sufficient new technical material to justify a new paper" when compared to all previously published papers. This standard must be met by all papers, including papers that are submitted to conference special issues. Note that longer introductions and lists of references do not qualify as "technical material." It is acceptable to repeat some results to properly explain the concept and to create a self-contained paper for the reader, but this should be done only when necessary. Please attach PDF files of the previous papers."

Because of the time required for a second review cycle, papers receiving a major revision decision are not guaranteed to be published in the mini-SI, but may be published in a subsequent regular issue if, in the end, the paper is accepted.

In the unlikely event that the mini-Special Issue does not have enough accepted papers, it will be canceled, and its accepted papers will be scheduled for publication in subsequent regular issues of the MTT Transactions.

Other submission instructions:

- (1) In the pull-down menu for "Manuscript Type", please select "**IMWS-AMP 2026**".
- (2) Please note that only papers falling in the topics of interest of the MTT Transactions (<https://mtt.org/publications/t-mtt/information-for-authors/>) will be considered.
- (3) The conference(s) paper(s) must be included along with the submission as a supplementary file.
- (4) Discuss the expansion over the conference paper(s) in the Introduction (very important).
- (5) The following note should be added to the footnote on the first page of the paper: "*This paper is an expanded version from the IEEE MTT-S International Microwave Workshop Series on Advanced Materials and Processes for RF and THz Applications (IMWS-AMP 2026), Cairns, Australia, Jul. 22-24, 2026.*"

The due date for the paper submission is **October 31st, 2026**.

If you have any questions, please contact us at the following email addresses:

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