

IEEE Journal on Multiscale and Multiphysics Computational Techniques Special Section on the International Conference on Electromagnetics in Advanced Applications (ICEAA) - IEEE-APS Topical Conference on Antennas and Propagation in Wireless Communication (APWC) 2026

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The 2027 volume of the IEEE Journal on Multiscale and Multiphysics Computational Techniques (IEEE J-MMCT) will include a special section dedicated to the 2026 International Conference on Electromagnetics in Advanced Applications (ICEAA) - IEEE-APS Topical Conference on Antennas and Propagation in Wireless Communications (APWC). **Authors of papers relevant to topics of interest of J-MMCT presented at the symposium are invited to submit an expanded version of their papers to this special section.** The expanded version requires that the new technical content will include a more in-depth treatment, new results beyond the ICEAA-APWC 26 paper, or both. The J-MMCT Editorial Board will review every paper in the same manner as any other regular submission.

Paper submission is accomplished through the IEEE Author Portal website (<https://ieee.submission.researchexchange.com/submission/dashboard?siteName=JMMCT-IEEE>). When you start a new submission to the special section, please choose **ICEAA-APWC 26** as the type of your submission.

When you prepare your manuscript, you should consult the instructions, templates and resources available at the IEEE Authors' Center (<https://ieeauthorcenter.ieee.org>). Papers not following the standard IEEE journal template cannot be accepted into the peer review process. Please be aware that your contribution should be **prepared as any other regular J-MMCT 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 at J-MMCT**.

Other submission instructions:

- (1) The conference paper(s)/abstract(s) must be included along with the submission as supplementary files.
- (2) You must reference your own work, especially recent journal/conference publications. Discuss your related publications, **especially the relevant conference paper**, in the introduction. Distinguish the new results you present in your current manuscript from those found in your previous publications, **to demonstrate that the paper includes sufficient new technical material to justify a new paper, when compared to all previously published papers**.
- (3) The following note should be added to the footnote on the first page of the paper: *"This paper is an expanded version of a conference paper presented at International Conference on Electromagnetics in Advanced Applications - IEEE-APS Topical Conference on Antennas and Propagation in Wireless Communications 2026 (ICEAA-IEEE APWC 26), Toyama, Japan."*

Submissions are accepted any time, but no later than **January 15, 2027, 11:59 PM (Hawaii Standard Time)**. *There will be no extension to this deadline, to ensure that the review process is concluded in time for the 2027 volume.*

If you have any questions, you can contact the Editor-in-Chief (Prof. Dan Jiao at djiao@purdue.edu), or the Guest Editors (Prof. Yaniv Brick at ybrick@bgu.ac.il and Prof. Simon B. Adrian simon.adrian@uni-rostock.de).