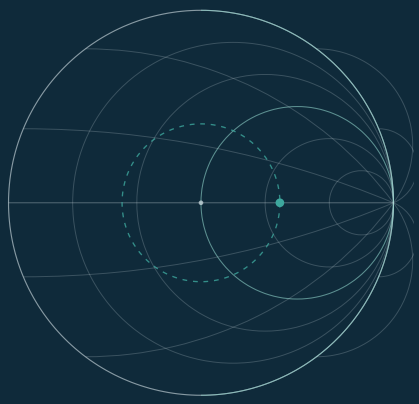
13th International Conference on Antennas & Electromagnetic Systems

AES 2027

Call for Papers

Athens, Greece
16–19 March 2027
War Museum of Athens



Scope

AES is an international conference on electromagnetic waves and their interaction with natural, artificial and structured media, from radio frequencies and microwaves to terahertz and optics. Its programme runs from electromagnetic theory and computational methods to antennas, microwave and terahertz technology, metamaterials and metasurfaces, photonic crystals, plasmonics and nanophotonics, and on to the devices, instruments and systems that use them.

Contributions are invited in five research tracks. The topics of each track are indicative, not exhaustive; work that sits between tracks is welcome and is routed to the reviewers who know it best. Theory, computation, experiment, fabrication, characterisation and application are reviewed on the same criteria.

01	**Antennas, Radiating Structures & Propagation**
02	**Electromagnetic Theory, Computational Methods & Inverse Problems**
03	**Metamaterials, Metasurfaces & Engineered Wave Control**
04	**Photonics, Nanophotonics, Plasmonics & Quantum Photonics**
05	**RF, Microwave, Terahertz, Sensing & Electromagnetic Systems**

Submission deadline

20 January 2027

Notification of acceptance
3 February 2027

Contributed papers

2–4 pages

Invited contributions: minimum 1 page. Maximum 4 pages. Abstract of at most 50 words. English, PDF, official AES 2027 template (A4). No separate camera-ready upload.

Proceedings

ISSN 3156-0865

Indexed in Engineering Village (Elsevier). Accepted papers presented at the conference are published.

Symposia and special sessions

Proposals open

Send a title, a short scope, the organisers and prospective speakers to contact@aesconference.org.

Submit your paper

Scan to open the author portal, or go to aesconference.org/AES27.

Submit a paper of two to four pages by 20 January 2027 at aesconference.org/call-for-papers/

Submission guidelines

Submit a contribution of two to four pages, prepared with the official AES 2027 template (Word or LaTeX, A4), written in English and uploaded as one PDF. A contributed paper is an extended scientific contribution, not a bare abstract; two and four pages are judged on the same criteria. It contains an abstract of at most 50 words, the motivation and context, the principal methods and results, figures and references.

Invited speakers submit at least one page with the same template, through the same portal, by the same deadline. No manuscript exceeds four pages. The paper submitted for review is the paper published: there is no camera-ready upload.

At submission, authors enter every author in the order printed on the PDF with the principal institution of each, identify the presenting author, select a research track, symposium or special session, and may state an oral or poster preference, which cannot be guaranteed.

Review

The Technical Programme Committee reviews every submission on four criteria.

Scientific quality	Are the methods, analysis and conclusions sound?
Originality	Is there a new result, concept, method or clear advance?
Significance	Does the work matter to this community and fit the scope of AES?
Clarity	Are motivation, results and conclusions presented clearly enough to be reviewed?

Symposia and special sessions

Members of the community are invited to propose a symposium (a thematic strand of several sessions with its own chairs) or a special session (one session on a focused topic). A proposal contains a title, a short scope, the organisers and a preliminary list of prospective speakers. Proposals are considered as they arrive; accepted sessions are listed on the website and open as tracks in the author portal.

Plenary lectures, keynotes and tutorials

Plenary and keynote lecturers are announced progressively on the conference website. Tutorials will be announced as they are confirmed.

Publication and registration

Accepted contributions presented at AES 2027 are published in the AES Conference Proceedings, ISSN 3156-0865, indexed in Engineering Village (Elsevier), open access. At least one author of each accepted paper registers and presents it; one paid registration may cover up to two accepted papers for which the registrant is a co-author. Early registration rates apply through 12 February 2027; presenting authors complete their registration by 19 February 2027. Fees and conditions: aesconference.org/registration/

Important dates

Call for Papers opens	**22 September 2026**
Submission deadline	**20 January 2027**
Notification of acceptance	**3 February 2027**
Early registration closes	**12 February 2027**
Programme published	**19 February 2027**
Conference	**16–19 March 2027**

Conference chairs

AES 2027 General Co-Chairs

Tatiana Damatopoulou
National Technical University of Athens, Greece

Odysseas Tsilipakos
Theoretical and Physical Chemistry Institute, National Hellenic Research Foundation, Greece

AES General Chair

Saïd Zouhdi
Université Paris-Saclay, France

Useful links

Conference
aesconference.org

Call for Papers
aesconference.org/call-for-papers/

Submission guidelines
aesconference.org/guidelines/

Templates (Word, LaTeX)
aesconference.org/templates/

Author portal — start a submission
aesconference.org/AES27
Open since 22 September 2026; sign in or create an account when asked.

Registration
aesconference.org/registration/

Special sessions and symposia
aesconference.org/special-sessions/

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