

META 2027

Call for Papers

Venue

Niagara Falls Convention Centre
Niagara Falls, Ontario, Canada

Dates

July 13–16, 2027

Scope

META welcomes original research on metamaterials, photonic crystals, plasmonics, metasurfaces, nanophotonics and structured light-matter interactions, from fundamental concepts to experimental platforms and emerging applications.

Research tracks

- 1 **Metamaterials, Metasurfaces
& Structured Waves**
- 2 **Plasmonics, Nano-Optics
& Light-Matter Interactions**
- 3 **Photonic Crystals, Topological
& Quantum Photonics**
- 4 **Emerging Platforms, Design, Fabrication
& Applications**

Submission deadline

February 12, 2027

Paper format

2–4 pages contributed papers

Invited contributions: minimum 1 page

Abstract: maximum 50 words

PDF, official META 2027 template

No separate camera-ready stage

Proceedings

Indexed in Scopus

META Conference Proceedings

ISSN 2429-1390



Submission portal

[metaconferences.org/
META27/index.php/
META/submission](https://metaconferences.org/META27/index.php/META/submission)

Call for Papers

metaconferences.org/submit.html

Submit your contribution by February 12, 2027 at metaconferences.org/submit.html

Submission guidelines

Submit an extended abstract or a full contribution of **two to four pages**, prepared with the official META 2027 template and uploaded as a single PDF. Authors choose the length that fits their work: both are reviewed on the same criteria. The contribution should contain a short abstract of 50 words at most, a concise description of the motivation and context, the principal methods and results, and figures and references where appropriate.

Invited speakers submit a contribution of **at least one page** using the same template, through the same portal. An invitation does not replace submission: every presentation in the program has a corresponding contribution in the proceedings. The paper submitted for review is the proceedings contribution — there is no separate camera-ready stage.

Review criteria

Submissions should make the scientific contribution readily identifiable. Reviewers consider:

Scientific quality	Are the methods, analysis and conclusions scientifically sound?
Originality	Does the contribution present a new result, concept, method or significant advance?
Significance	Is the work relevant to the scope of META and of potential interest to the community?
Clarity	Are the motivation, principal results and conclusions presented clearly enough for meaningful technical review?

Special sessions

Researchers are invited to propose Special Sessions addressing focused or rapidly developing areas within the scope of META 2027. Proposals should identify the scientific theme, the organizers and prospective contributors.

metaconferences.org/special-sessions.html

Proceedings

Accepted contributions presented at META 2027 are published in the **META Conference Proceedings**, ISSN 2429-1390, indexed in Scopus.

Important dates

Submission deadline

February 12, 2027

Acceptance notifications begin

February 19, 2027

Early registration deadline

April 23, 2027

Advanced registration deadline

June 5, 2027

Conference

July 13–16, 2027

Conference chairs

META General Chair

Saïd Zouhdi

Université Paris-Saclay, France

META 2027 Chairs

Khaled Mnaymneh

National Research Council, Canada

Sofiane Haffouz

National Research Council, Canada

Useful links

Conference

metaconferences.org/

Call for Papers

metaconferences.org/submit.html

Submission portal

metaconferences.org/META27/index.php/META/submission

Special sessions

metaconferences.org/special-sessions.html

Word template

metaconferences.org/files/META2027_Paper_Template.docx

LaTeX template

metaconferences.org/files/META2027_LaTeX_Template.zip

Contact

contact@metaconferences.org