

17TH INTERNATIONAL CONFERENCE ON METAMATERIALS,
PHOTONIC CRYSTALS & PLASMONICS

META 2027

Niagara Falls Convention Centre
Niagara Falls, Ontario, Canada

JULY 13–16, 2027

CALL FOR PAPERS

META invites original contributions addressing fundamental advances, emerging concepts, devices and applications across metamaterials, photonics, plasmonics and structured light–matter interactions.

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

Call opens

September 1, 2026

Submission deadline

February 12, 2027

Contributed papers

2 – 4 pages



What to submit

A contribution of two to four pages, prepared with the official META 2027 template: title, authors and affiliations; a short abstract of 50 words at most; motivation and context; principal methods and results; figures and references. Submit as PDF. Authors choose the length that fits their work. The paper submitted for review is the paper published in the proceedings — there is no second, final-paper deadline. Invited contributions: one page minimum.

Review criteria

- ▶ **Scientific quality** — sound methods, analysis and conclusions
- ▶ **Originality** — a new result, concept, method or significant advance
- ▶ **Significance** — relevance to META's scope and interest to the community
- ▶ **Clarity** — motivation and results presented clearly for technical review

Key dates

Call for Papers opens

Submission deadline

Acceptance notification

Early registration until

Advanced registration until

Conference

September 1, 2026

February 12, 2027

February 19, 2027

April 23, 2027

June 5, 2027

July 13–16, 2027

General Co-Chairs

Khaled Mnaymneh

Sofiane Haffouz

Said Zouhdi

National Research Council Canada

National Research Council Canada

Université Paris-Saclay, France

Special sessions

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

Proceedings

Accepted contributions presented at META 2027 are published in the META Conference Proceedings (ISSN 2429-1390), indexed in Scopus. The paper submitted for review is the proceedings contribution: nothing further is uploaded after acceptance.



CALL FOR PAPERS



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PAPER TEMPLATE