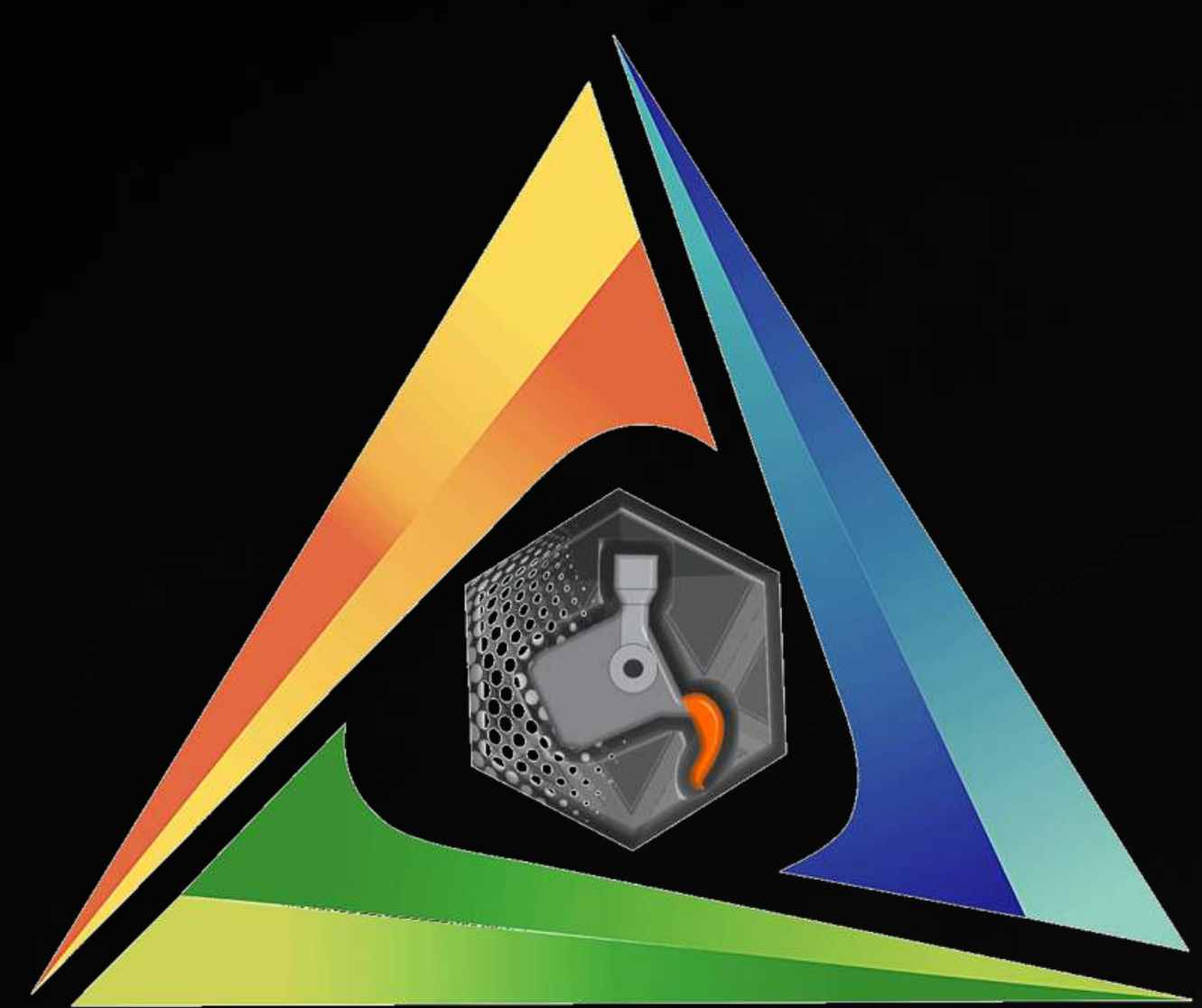




ICPCM 2026



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ICPCM 2026



8th INTERNATIONAL CONFERENCE ON PROCESSING AND CHARACTERIZATION OF MATERIALS

An adaptation of 16th National Conference on Processing and Characterization of Materials

3rd-5th December, 2026
National Institute of Technology
Rourkela, India



Organized by
Department of Metallurgical and Materials Engineering
National Institute of Technology, Rourkela
Odisha, India - 769008

Thematic Fields

Original & unpublished research papers related to the following areas (but not restricted to) are invited for oral/poster presentation:

- Mineral Processing, Extractive and Process Metallurgy
 - Advances in Ferrous Metallurgy
 - Advances in Non-Ferrous Metallurgy
 - Polymer, Ceramic, and Composite Materials
 - Advanced and Functional Materials
 - Materials for high temperature and extreme environments
- Materials for energy storage and renewable energy
 - Conventional and Additive Manufacturing Processes
 - Deformation, Fracture and Failure Analysis
 - Corrosion, Tribology and Surface Engineering
 - Critical Minerals and sustainable recycling
 - Computational and AI/ML in Material Science

Sponsorship

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3 delegates

Silver
₹ 1,00,000
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Bronze
₹ 50,000
1 delegates

Advertisement

An abstract booklet will be released during the inauguration of the conference and will be provided to the delegates of the conference, and shall be circulated both Nationally and Internationally. Advertisements can be published in the booklet with the following rates.

Back Cover Page	Full Page (Color)	Half Page (Color)	Full Page (Black & white)	Half Page (Black & white)
₹ 30000	₹ 20000	₹ 15000	₹ 15000	₹ 10000

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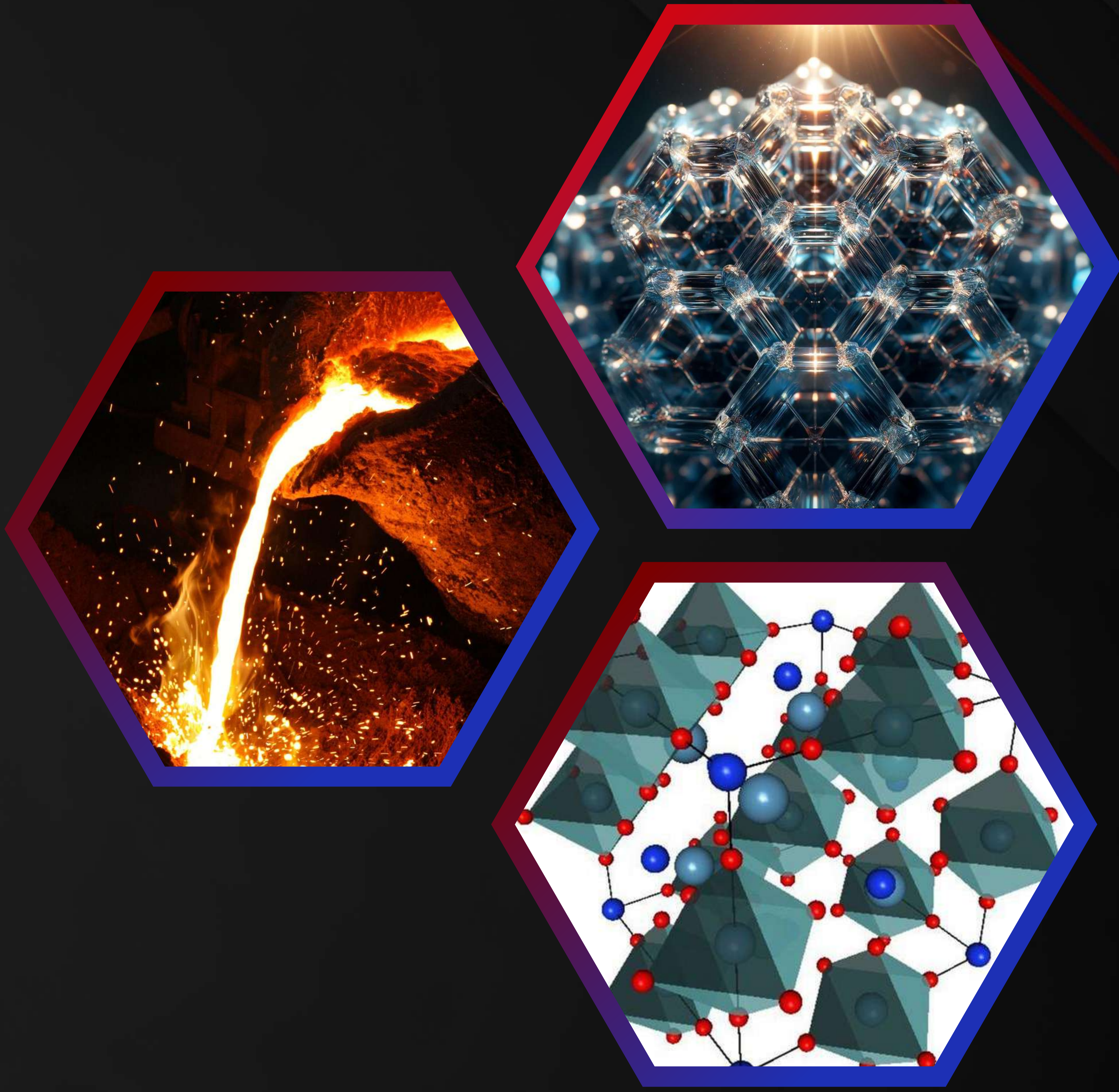
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About the Conference

Department of Metallurgical and Materials Engineering, National Institute of Technology, is going to organize the 8th edition of International Conference on Processing & Characterization of Materials (ICPCM 2026) to provide a platform for scientific and industrial collaboration. ICPCM is an adaptation of the National Conference on Processing and Characterization of Materials (NCPCM), which started in the year 2011 and has been organized annually. This conference has been a great success in multiple facets, such as effective knowledge sharing, technology transfer, academia-industry interaction, research networking, and so on. Researchers from academia, laboratories, and Industry personnel across the globe will deliver talks on diverse advancements in materials processing and characterization. The conference will also provide an opportunity for the young researchers to develop concepts from distinguished Scientists, Engineers, Researchers and Technocrats.

Important Dates

Event	Date
Abstract Notification Starts	1st July, 2026
Abstract Submission Closes	30th Sept, 2026
Registration Opens	16th Oct, 2026
Deadline for Early Bird Registration	10th Nov, 2026
Deadline for Late Registration	30th Nov, 2026
Full Manuscript Submission	15th Nov, 2026
Conference Starts	3rd Dec, 2026



Registration Fee (including GST)

Category	Early Registration (Upto Nov 10, 2026)	Late Registration (Nov 11-Dec 3, 2026)
Presenting Students	₹ 7000	₹ 8000
Presenting Delegates from Academia and R&D Labs	₹ 8000	₹ 10000
Presenting Delegates from Industries	₹ 10000	₹ 12000
Presenting International Delegates (Online)	US\$ 150	US\$ 200
Metallography/Posters	₹ 4000	₹ 5000
Attendee & Accompanying Persons	₹ 3000	₹ 4000

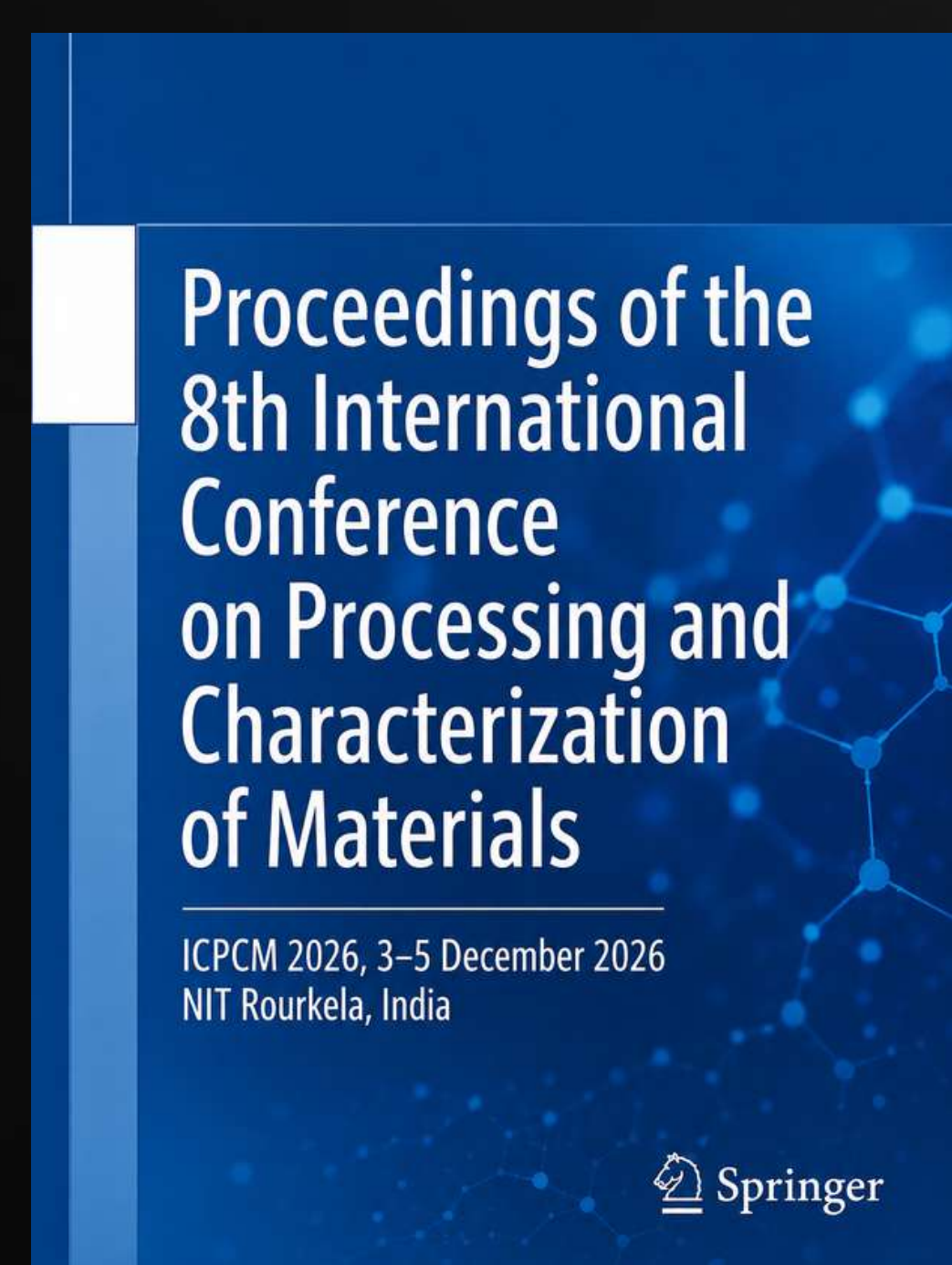
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****Selected Manuscripts, based on their quality as determined by the conference technical committee, will be published in Conference proceedings (Springer) and Materials Science and Technology Journal (SCI-indexed, Sage Journals) subject to acceptance after peer reviewing.**

Contacts

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