

JOM Call for papers

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Manuscript Deadline: *November 1, 2020*

Materials Recovery Considerations for Design of Next-generation Functional Materials

There is an urgent need to find smart practices to enhance the sustainability of energy conversion, storage, and manufacturing practices such as additive manufacturing and green manufacturing by incorporating novel design. This special topic invites industry leaders, as well as scientists, academics, and students to publish their best practices in industry, and frontier research in sustainability.

Original research papers should be 3,000-6,000 words with up to 8 figures maximum; review papers should be 6,000-10,000 words with up to 15 figures maximum.

Detailed author instructions are available at:
<http://www.tms.org/AuthorTools/>

Keywords for this topic: *Advanced Materials; Advanced Processing; Environmental Issues; Recycling and Secondary Recovery; Recovery and Recycling*

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Committee Sponsor(s): *Energy Conversion and Storage*

If you are interested in submitting a paper, upload your manuscript at
<https://www.editorialmanager.com/jomj/>

Please note that all submissions will be subject to peer review. Submission does not guarantee acceptance.

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