

JOM Call for papers

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Manuscript Deadline: *June 1, 2021*

Latest Developments in Manufacturing and Recycling of Refractory Materials

Renowned for their unique properties, refractory materials have widespread applications in electronic, nuclear, and defense industries. Although powder metallurgy is still the only route for major commercial production, manufacturing and recycling technologies have made great strides in processing of refractory materials. The focus of this special topic includes recent advances in overcoming process challenges or improving material performances. Manuscripts covering the latest experimental and theoretical studies especially focusing on recycling of refractory metals are invited.

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; Ceramics**

Guest Editor(s): **Chai Ren and Ravi Enneti:**
chai.ren.cn@gmail.com; ravi.enneti@globaltungsten.com

Committee Sponsor(s): **Refractory Metals & Materials**

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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