

JOM Call for papers

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Manuscript Deadline: *April 1, 2019*

The Pyrometallurgy Committee is seeking papers on the topic of *Sustainable Pyrometallurgical Processing*

Extractive metallurgy is experiencing a steady transformation towards more sustainable processes based on alternative sources and practice. In particular, recycling of complex materials and biomass utilization as fuel/reductant are leading examples of new theories and techniques applicable to sustainable processing. This topic covers the development of recycling and bio-based fuel technologies to meet current environmental standards as well as sourcing issues. Fields include but are not limited to: process optimization, alternative material sourcing, by-product utilization, energy efficiency.

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:

Environmental issues, extraction and processing, pyrometallurgy, recycling and secondary recovery

Guest Editors for the *JOM* topic are Camille Fleuriault and Joseph Grogan:

camille.fleuriault@GopherResource.com; joe.grogan@GopherResource.com

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.

For more information on *JOM*, please visit jom.tms.org