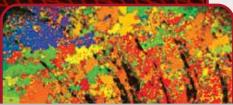
JOM Call for papers

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Adaptive Metallurgical Processing Technologies for Strategic Metal Recycling

The demand for strategic metals has enabled many new technologies for recycling of complex materials. In the meantime, traditional metallurgical processes also need to be adapted to address techno-economic barriers. This special topic is open to researchers from both industry and academia in areas of strategic metal recycling. Papers providing perspective on technical challenges or broader materials science challenges toward sustainability are also welcome.

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: Aqueous Processing; Environmental Effects; Extraction and Processing; Minerals; Recycling and Secondary Recovery; Adaptive; Metallurgical processing; Strategic Metal; Recycling

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Committee Sponsor(s): Recycling and Environmental Technologies

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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