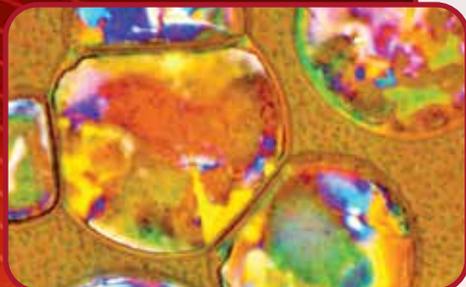


JOM Call for papers

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Recent Developments and Challenges of Pyrometallurgical Copper Production

Copper is a fundamental metal for many applications. Multiple developments in pyrometallurgical copper production have aimed to achieve the efficient production of copper with fewer emissions and more recycling options. The scope for this topic is to publish new techniques used in copper production such as new burner designs, efficient refining processes, new recycling processes, and processes that aim to lower environmental emissions.

Original research papers should be 3,000-9,000 words with up to 12 figures maximum; review papers should be 6,000-11,000 words with up to 20 figures maximum.

Detailed author instructions are available at:

<http://www.tms.org/AuthorTools/>

Keywords for this topic: *Copper / Nickel / Cobalt; Extraction and Processing; Pyrometallurgy*

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Committee Sponsor(s): *Pyrometallurgy*

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

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