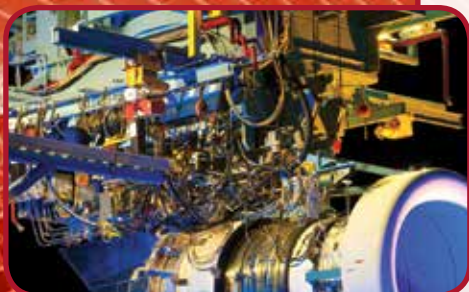
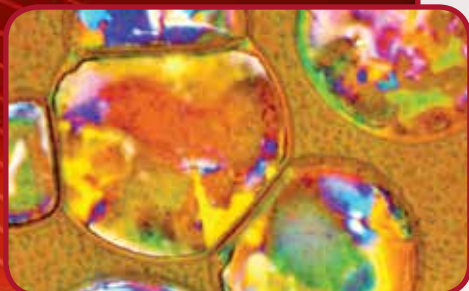


JOM Call for papers

An official publication of The Minerals, Metals & Materials Society



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Manuscript Deadline: *April 1, 2020*

High Temperature Processing of Complex Ores - By Invitation Only

Invited papers only will be published in this topic covering pyrometallurgical processes developed to recover metals from complex ores. The term complex refers to multi-metal sulfide resources, which often present inclusions and intricate structural or alteration patterns. Also included are orebodies such as multi-metal oxide ores that complicate processing due to the diversity of minor elements they contain. This topic will present a state-of-the-art picture of the high-temperature processing of complex ore, from historical to best available technologies.

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: **Copper / nickel / cobalt; other nonferrous; precious metals; pyrometallurgy**

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Committee Sponsor(s): **Pyrometallurgy**

If you are interested in submitting a paper, upload your manuscript at
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