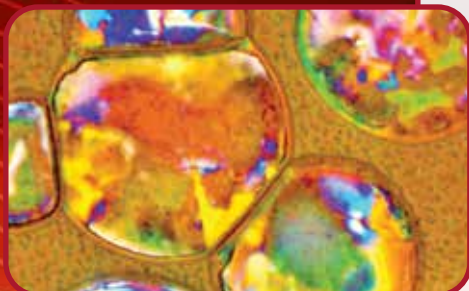


JOM Call for papers

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Pyrometallurgical Techniques Driving Recycling and the Circular Economy

Widespread use of metals in a multitude of industries and private applications leads to the need for recycling and reutilisation of constituent components in materials. Improving and developing the recycling technology of metals is a continuous effort and far from maturity today. The current methods need to be analysed, improved, and adapted for upcoming recyclables to drive the circular economy.

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:
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Keywords for this topic: *Advanced Processing; Extraction and Processing; Modeling and Simulation; Pyrometallurgy; Recycling and Secondary Recovery*

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