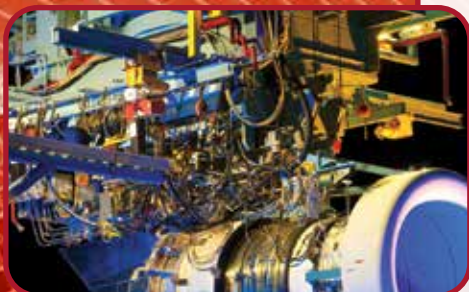
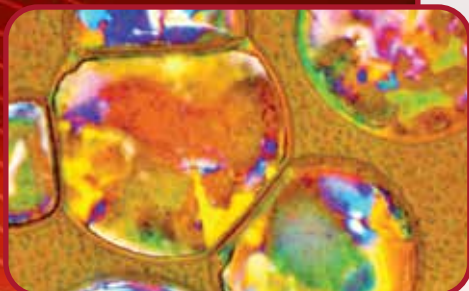


JOM Call for papers

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Recycling of Batteries using Pyrometallurgical Techniques

With an increase in the use of batteries for energy storage, the volume of batteries being disposed of is rapidly increasing. These batteries require recycling to recover the contained metals. Pyrometallurgical processes have long been used to recycle lead batteries and, more recently, lithium batteries. This topic focuses on advances in the existing and new processes for recycling batteries using pyrometallurgy.

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: **Extraction and Processing; Pyrometallurgy; Recycling and Secondary Recovery**

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Committee Sponsor(s): **Pyrometallurgy**

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