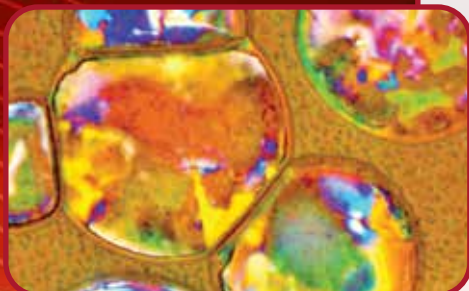


JOM Call for papers

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Progress on Recovery of Critical Raw Materials

For a sustainable economy, many countries have published their Critical Raw Materials (CRM) list. Over time, extensive research and developmental activities have led to the emergence of new methods and engineering processes for the recovery of CRM from mineral ores or tailings, extractive waste and metallurgy slags. Authors are welcome to contribute manuscripts on recovery of CRM from various feeds ranged from ore to metallurgical slag using hydrometallurgical and electrometallurgical extraction processes.

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: **Electrometallurgy; Hydrometallurgy; Pyrometallurgy; Recycling and Secondary Recovery; Critical raw materials; mineral tailings; metallurgy slag**

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Committee Sponsor(s): **Hydrometallurgy and Electrometallurgy; 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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