8TH INTERNATIONAL SYMPOSIUM ON HIGH TEMPERATURE METALLURGICAL PROCESSING

This symposium solicits papers from authors who are engaged in the analysis, development, and/or operation of high-temperature processes that involve the beneficiation of minerals, production, and treatment of metals, alloys, and ceramic materials. Papers that describe innovative methods for achieving property enhancement, impurity segregation and removal, by-product recovery, waste minimization, energy efficiency, and utilization of complex ores are particularly welcome. Also of interest are papers on the various technical, economic, and environmental issues associated with commercial-scale high-temperature processing methods.

ORGANIZERS

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PROCEEDINGS PLANS

A stand-alone proceedings volume is planned for this symposium. Manuscripts for accepted abstracts are due September 1.

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