## **JOM** Call for papers

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The High Temperature Alloys Committee is seeking papers on the topic of Advances in Superalloys and Other High-Temperature Alloys

Advances in superalloys and other high-temperature alloys have been largely driven by the demand for improved power and efficiency across the power generation, aerospace, chemical, oil and gas and propulsion industries. This topic seeks new technical information and critical reviews on the technology of hightemperature alloys. Areas of interest may include (but are not limited to): alloy development, advanced processing, long-term durability and stability, environmental damage, advancement in testing capabilities, and joining technologies.

Typical paper length is 5,000 to 6,500 words for review papers, and 2,400 to 4,000 words for original papers. Detailed author instructions are available at: http://www.tms.org/AuthorTools/

Guest Editor for this *JOM* topic is Kevin Bockenstedt: kevin.bockenstedt@atimetals.com

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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