

JOM Call for papers

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Manuscript Deadline: *May 1, 2018*

The Chemistry and Physics of Materials Committee is seeking papers on the topic of *Nanoporous and Nanoarchitected Materials*

Nanoporous and nanoarchitected materials are attractive nanomaterials, offering large surface areas and extremely light weights. The properties and applications of porous solids depend on their porosity, network structure, and surface area. Some potential applications include energy harvesting and storage, fuel cells, Li-ion batteries, hydrogen storage, and catalysis.

Original research papers should be 3,000-6,000 words with up to 8 figures maximum; review papers should be 6,000-10,000 words with up to 15 figures maximum.

Detailed author instructions are available at:
<http://www.tms.org/AuthorTools/>

Keywords for this topic: Advanced materials, alloy phases, computational materials science and engineering, energy conversion and storage, and environmental effects

Guest Editors for this JOM topic are Niaz Abdolrahim and Thomas Balk:
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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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