

JOM Call for papers

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Characterization of Amorphous Materials

Characterization of amorphous materials is quite challenging as compared to their crystalline counterpart. In this respect, this topic will include but is not limited to characterization of amorphous solids and possibly liquids using advanced analytical techniques such as electron microscopy, x-ray radiation, thermal analyses, spectroscopy, atom probe tomography, etc. Particular emphasis will be paid to less known characterization techniques used for amorphous materials such as fluctuation electron microscopy/x-ray scattering.

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: **Characterization; amorphous solids; liquids**

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Committee Sponsor(s): **Materials Characterization**

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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