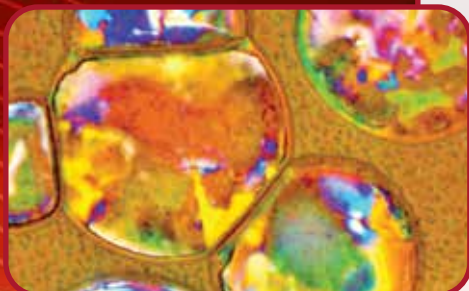


JOM Call for papers

An official publication of The Minerals, Metals & Materials Society



Publication Date: *June 2022*

Manuscript Deadline: *January 1, 2022*

30 Years of Oliver-Pharr: Then, Now and the Future of Nanoindentation

The 1992 seminal publication by W.C. Oliver and G.M. Pharr laid a cornerstone for the development of nanoindentation as reference technique for nanomechanical characterization. The “Oliver-Pharr” method has enabled numerous transformative research efforts in a wide range of fields spanning materials science, geology, biology and medicine. This special topic is devoted to its amazing range of applications, as well as the current developments and future trends that it continues to inspire.

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; Mechanical Properties; Nanoindentation**

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