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Watch this on-demand webinar to learn about fracture testing and correlative mapping inside a scanning electron microscope from our Partners at Bruker



Fracture testing and correlative mapping Inside a scanning electron microscope

Understanding how microstructure influences mechanical properties is essential in materials research. In-situ nanomechanical testing enables real-time observation of deformation and fracture, offering unique insights into structure-property relationships.

In this webinar, Subin Lee, Ph.D. (Karlsruhe Institute of Technology) and Kevin Schmalbach, Ph.D. (Bruker) discuss recent advances in in-situ nanomechanical testing, including microcantilever fracture testing and high-throughput correlative data collection.

Watch this on-demand webinar to learn:

- Case study results showing the influence of columnar grain boundaries on fracture toughness of nitride hard coatings
- How advanced [PI.89 Auto SEM PicolIndenter](#) technology streamlines correlation of microstructure and mechanical properties
- Approaches for exploring processing-structure-mechanical property relationships in structural materials through correlated EBSD, EDS, and nanoindentation mapping

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