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Please note: The authorized list use within PT for these eblasts is currently limited to resources—webinars, whitepapers, app notes, tip sheets, event promotion (conferences, workshops, etc), educational resources, career development resources and anything that can be considered content marketing. In sum, we do not offer this list as a channel to promote hard sales, that is special offers, sales sheets, product guides, etc.

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

Watch On Demand