

Correlating Structure and Properties in Additively Manufactured Metals through Multi-modal Characterization Approaches Back

Monday, 17 May 2021

Session 2: Correlating Structure with Properties and X-ray Imaging: Session 2: Correlating Structure with Properties and X-ray Imaging - Virtual Workshop (12:30 - 14:30)

time	[id] title	presenter
12:30	[6] Use of Multi-Modal Synchrotron Analytical Techniques Combined with Electrochemical Analysis to Understand Corrosion Behavior in AM 316L	HALADA, Gary
13:00	[7] Role of Powder Composition on the Properties and Performance of Additively Manufactured Materials	PALMER, Todd
13:30	[8] In-situ Characterization of LPBF Using SWIR Imaging	KINZEL, Ed
14:00	[9] High-Speed X-ray Imaging of Metals by Additive Manufacturing	KISS, Andrew