






PHYSICAL ELECTRONICS GMBH

NanoX-Change Online Seminars April and May 2020

When:	Focus:	Analytical method:	Time
April 29 th ; 2020	Understanding Material Properties in Different Environments at the Micro and Macro Level	In situ Nanoindentation 	Time: 10 to 11 a.m. 45 min Talks 15 min Q&A
May 6 th ; 2020	Polymer Characterization with Submicron Simultaneous IR+Raman Spectroscopy Microplastics – Recycling – Laminates	Submicron Simultaneous IR+Raman Spectroscopy 	Time: 10 to 11 a.m. 25 min Talks 20 min Live Remote Demo 15 min Q&A
May 27 th ; 2020	High Resolution X-ray Micro & Nano-CT Analyses	3D X-Ray Tomography 	Time: 10 to 11 a.m. 25 min Talks 20 min Live Remote Demo 15 min Q&A

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ONLINE SEMINAR