

Consideration for high resolution and sensitivity on XRD measurements, with applications

Seminar by Dr. Jean-Luc Brousseau Regional Sales Management MCX from Anton Paar USA 16th August 2022 | 14:00 - 15:45

XRD is mature technique that has enjoyed incremental growth. In the presentation we will review the limitations of XRD as well as the new developments in technique and instrumentation available. We will also present real-world application for the new XRDynamic 500 from Anton Paar.



Dr. Jean-Luc Brousseau works in the X-ray Materials Characterization division at Anton Paar. He has more than 25 years of experience in scattering/diffraction working to develop new instruments, to sales and marketing and product development and management. His Ph.D. in BioPhysics is from Quebec University, in Canada. His Post-Doctoral research was on polymerization characterization by light scattering and viscometry.

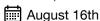
To register, please send an email to

Karina Ruiz karina.ruiz@anton-paar.com with the following details:

- Contact Name & Surname
- Company
- Email address
- Contact Number

Event Details

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(\) 14:00 - 15:30

During the seminar lunch will be offered to the attendees.

For further information about our product, please check our website under www.anton-paar.com.