

## Future Characterization of Polymers – Where Precision Meets Innovation

A seminar organized in collaboration with the FHNW

Agenda Thursday 21.05.2026

8:30	<b>Welcome coffee &amp; Registration</b>
09:00	<b>Official Welcome</b> <i>FHNW &amp; Anton Paar Switzerland</i>
09:15	<b>Keynote Presentation: Polymer world: where do you go?</b> <i>Prof. Dr. Markus C. Grob   FHNW</i>
09:30	<b>Polymer Characterization: From Flow to Structure. A complete insight in every stage</b> <i>Mr. Marc Nisple   Anton Paar Switzerland</i>
10:00	<b>Smart Polymer Characterization (Rheometry)</b> <i>Dr. Stefano Okretic   Anton Paar Switzerland</i>
10:15	Coffee break
10:30	<b>The New Julia DSC – Noiseless and Modular (Thermal Analysis)</b> <i>Dr. Stefano Okretic   Anton Paar Switzerland</i>
10:45	<b>Keynote Presentation: First experiences with the new DSC Julia</b> <i>Mr. Philippe Keller   FHNW</i>
11:00	<b>Mix, Measure, Extrude and Follow up (Texture Analysis)</b> <i>Dr. Stefano Okretic   Anton Paar Switzerland</i>
11:15	<b>Keynote Presentation: The Role of Extensional Rheology in Modern Industrial Processes</b> <i>Herr Kamran Riazzi   FHNW</i>
11:45	Lunch break During lunch-break possibility to visit the labs from the Polymer institutes FHNW
13:00	<b>Advanced In-Situ Spectroscopy for Polymer Processing</b> <i>Mr. Marc Nisple   Anton Paar Switzerland</i>
13:15	<b>From Structure to Function: Understanding Materials with SAXS</b> <i>Dr. Leonard Krupnik   Anton Paar Switzerland</i>
13:30	<b>Keynote Presentation: Microplastic Analysis at the FHNW</b> <i>Prof. Dr. Stefan Gaugler   FHNW</i>
14:00	Coffee break
14:15	<b>Anton Paar Instruments demonstration and application exchange</b>
16:00	Wrap up & closing remarks