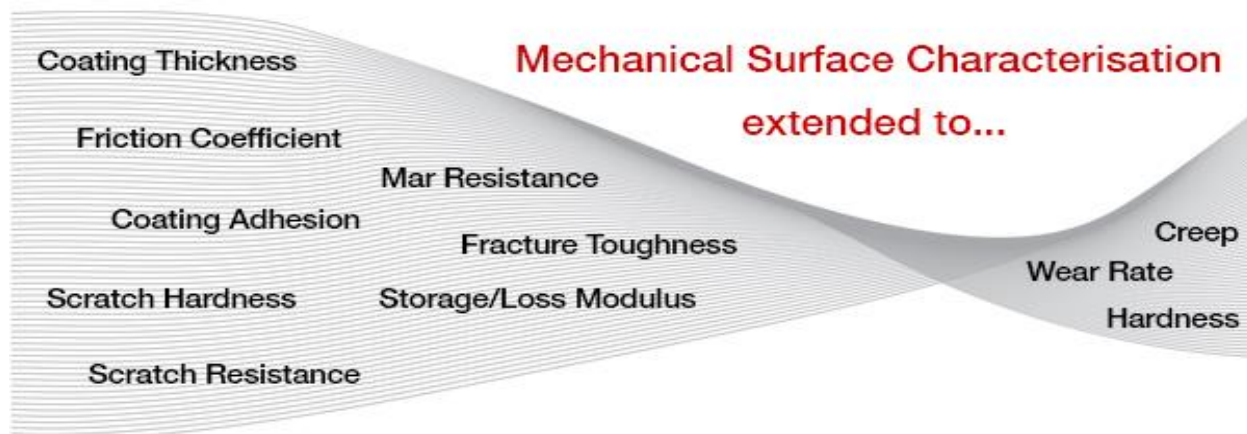


Workshop Invitation

"Advances in Mechanical Surface Characterisation"



We welcome you to explore the advances in Mechanical Surface Characterisation offered by our new range of instrumentation for Indentation, Scratch & Tribology with an overview of various applications.

Also, come and explore the novel possibilities to determine and characterize the rheological behavior of your samples under a variety of conditions, using a wide range of measurement options.

Speakers

Mr. Gregory Favaro, Anton Paar TriTec SA, Switzerland
Mr. Dharmesh Gala, Anton Paar India

Programme Outline

Date & Venue

7 th March 2017 (09:30 - 16:30)	Central Instrumentation Laboratory (CIL) Panjab University, Chandigarh
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Register Now

Programme Outline

09:30 – 10:00	Welcome and Registration
10:00 – 10:30	Introduction of Instrumented Indentation Technique & Features
10:30 – 11:15	Applications of Nano/Micro Indentation
11:15 – 11:30	Tea/Coffee Break
11:30 – 12:15	Scratch Testing & Applications
12:15 – 13:00	Tribology Testing & Applications
13:00 – 13:30	Q/A Session
13:30 – 14:30	Lunch
14:30 – 15:30	Extended Rheology Configurations
15:30 – 16:00	Tea Break
16:00 – 16:30	TwinDrive Rheology