



european society for precision engineering and nanotechnology

Special Interest Group:

Structured & Freeform Surfaces

27th -29th November 2018

École Normale Supérieure
Paris-Saclay, Cachan,
France



Structured and freeform surfaces are of growing importance for applications ranging from optics to automotive, from aerospace to bio-medical and from micro-fluidics to power generation. Whilst much of the work in this area is at the research stage, the number of products that include some form of surface structure control is growing rapidly. Supported by leading industry and research institutes alike, this meeting will focus on the technology, needs and design of such engineered surfaces.

Topics

- Replication Techniques (inc. Embossing, Imprinting ...)
- Structured Surfaces to Affect Function
- Precision Freeform Surfaces
- Large Scale Surface Structuring (incl. R2R & Printed Electronics)
- Surfaces for nanomanufacturing and their metrology

Key dates

1st March 2018	Call for short abstracts
1st June 2018	Delegate registration open
12th July 2018	Online abstract submission deadline
31st July 2018	Notification of presentation award (oral/poster)

Please visit our website for further information

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