

Program

Wednesday, March 30th, 2016

8:30	Welcome coffee
9:00	Introduction - Frank DEBOUCK & Etienne GEORGES
9:15	Scientific talk - Irwin SINGER <i>Remembering Jean-Marie Georges through photos and videos</i>
10:15	Coffee break
10:30	Scientific talk - Koshi ADACHI <i>Running-in: playing with friction history to promote super-low friction</i>
11:30	Scientific talk - Alain PROCHIANTZ <i>Transcription factors, traveling across the surface... and beyond</i>
12:30	Lunch
14:00	Panel discussion: <i>What is the future for surface engineering in research that involves global industrial partnerships?</i> Discussion leader: Bertrand NICOLET Gérald BRUSSOZ Philippe-Franck GIRARD Philippe MAURIN-PERRIER Samuel STREMSDOERFER Christoph WALLNER
15:30	Coffee break & Posters
16:00	Scientific talk - Hugh SPIKES <i>Boundary film-forming polymer additives</i>
17:00	Scientific talk - Philippe-Franck GIRARD <i>The world demand for energy increases with population growth</i>
18:00	Wine tasting & Posters
19:30	Transfer to banquet
20:00	Banquet

Thursday, March 31st, 2016

8:30	Scientific talk - Jean-François JOANNY <i>Collective properties of molecular motors: a model of active friction</i>
9:30	Coffee break & Posters
10:00	Scientific talk - Mark ROBBINS <i>Pressure dependence of lubricant viscosity and load dependence of Superlubricity</i>
11:00	Scientific talk - Hervé THIS <i>New kinds of gels, new physical and chemical behavior</i>
12:00	Lunch
13:30	Panel discussion: <i>How to attract to and teach science? How to consider cognition in the education of engineering sciences?</i> Discussion leader: Jean-Pierre CLOAREC Nancy BURNHAM Robert CARPICK Suzi JARVIS Alain MIDOL François SIDOROFF
15:00	Coffee break & Posters
15:30	Scientific talk - Ton LUBRECHT <i>On boundary layers and pressure spikes</i>
16:30	Scientific talk - Haris PROCOPIOU <i>Techniques, senses and emotions during prehistory</i>
17:30	Closing remarks - Denis MAZUYER