

## WORKSHOPS

<b>MONDAY</b>	<b>Room 036</b>
<b>15.00–16.30</b>	<b>Octavian Popescu</b> ASSEMBLING MOLECULES ON NANOPARTICLES AND NANOSTRUCTURED SURFACES
<b>COFFEE BREAK</b>	
<b>17.00–18.00</b>	<b>Ute Schmidt and Lena Welter</b> CONFOCAL 3D AND TOPOGRAPHIC RAMAN IMAGING
<b>TUESDAY</b>	<b>Room 036</b>
<b><u>HIGH PERFORMANCE SPECTROMETRY SOLUTIONS FROM THERMO FISHER SCIENTIFIC</u></b>	
<b>14.30–14.35</b>	WELCOME AND INTRODUCTION
<b>14:35–15.00</b>	<b>Steve Reynolds</b> THERMO SCIENTIFIC SPECTROSCOPY SOLUTIONS FOR UV-VIS, FT- IR AND RAMAN
<b>15.00–15.30</b>	<b>Bruno Beccard</b> A NEW CONCEPT FOR MOLECULAR SPECTROSCOPY: THERMO SCIENTIFIC NICOLET iS50 FT-IR SPECTROMETER
<b>15.30–16.00</b>	<b>Bruno Beccard</b> EXPANDING CAPABILITIES: MULTIPLE CHANNELS ACQUISITION AND STEP SCAN
<b>16.00–17.00</b>	<b>Bruno Beccard</b> MICROSCOPY OR MICROSPECTROSCOPY
<b>17.00–17.45</b>	<b>Erich Heiden</b> MEASURING OF SOLID SAMPLES IN REFLEXION AND TRANSMISSION WITH A HIGH END UV/VIS SYSTEM.
<b>17.45–18.15</b>	<b>Janusz M. Kossakowski, Cole-Parmer</b> COLE-PARMER PICOSPIN™-45 BENCHTOP NMR SPECTROMETER – REVOLUTION IN LOW FIELD NMR SPECTROSCOPY
<b>18.15–19.00</b>	Q&A SESSION
<b>19.00</b>	CLOSE
<b>THURSDAY</b>	<b>Room 036</b>
<b>15.00–16.00</b>	<b>Rui Fausto</b> Seminar: LIGHT INDUCED REACTIONS IN CRYOGENIC MATRICES

