

### 08.15 – 09.00 - REGISTRATION - ESRF Central Building (hall)

MORNING SESSION	
09.00 - 09.05	Opening and welcome by the User Organisation
09.05 - 09.50	Keynote Lecture 1: “ <a href="#">Deciphering biomineralization pathways with a new x-ray Bragg microscopy</a> ” <b>Virginie Chamard</b> , Institut Fresnel, CNRS, Université Aix-Marseille, Marseille, France
09.50 - 10.35	Keynote Lecture 2: “ <a href="#">Real-time 3D imaging of multi-scale material dynamics</a> ” <b>Hugh Simons</b> , Technical University of Denmark, Department of Physics, Lyngby, Denmark
10.35 - 11.00	<i>Coffee Break</i>
11.00 - 11.30	Poster clips (1)
11.30 - 12.15	<b>Directors' report</b> on the final three beamlines upgraded in Phase I: <ul style="list-style-type: none"> <li>• General introduction - F. Sette (5')</li> <li>• Science from new upgrade beamline ID01 - T. Schulli (12')</li> <li>• Science from new upgrade beamlines ID15A and ID15B - M. Di Michiel (6') and M. Hanfland (6')</li> <li>• Science from new upgrade beamline ID31 - J. Drnec (12')</li> </ul>



### 12.15 – 13.30 – Lunch at restaurant on site

AFTERNOON SESSION	
14.00 – 14.45	Keynote Lecture 3: “ <a href="#">Nanotechnologies risk assessment: exposure and product life cycle driven methodology</a> ” <b>Jérôme Rose</b> , Université Aix-Marseille III, Aix-en-Provence, France
14.45 – 16.00	<b>EBS-dedicated session:</b> <ul style="list-style-type: none"> <li>• Status of the EBS machine project - P. Raimondi (25+5')</li> <li>• Status of the experimental programme - Director of Research (20+5')</li> <li>• Status of the enabling technology programme: detectors and data analysis - M. Krisch (15+5')</li> </ul>
16.00 - 16.20	<i>Coffee Break</i>
16.20 – 17.10	Young Scientist Award 2018
17.10 – 17.40	Poster clips (2)
17.40 – 19.30	Poster Session and cocktail
19.30 – 22.00	Dinner on site Young Scientist and Best Poster Awards