

08.15 - REGISTRATION OPENS - ESRF Central Building (hall)

MORNING SESSION	
09.00 - 09.05	Opening and welcome by the User Organisation
09.05 - 09.50	Keynote Lecture 1: "Micrometer-nanometer scale X-ray diffraction to study the molecular mechanism of heart regulation" Massimo RECONDITI , Physiolab, University of Florence (IT)
09.50 - 10.35	Keynote Lecture 2: "In situ characterisation of catalysts without compromising process conditions " Magnus RONNING , Department of Chemical Engineering, NTNU, Trondheim (NO)
10.35 - 11.00	<i>Coffee Break (Marquee)</i>
11.00 - 11.30	Poster clips (1)
11.30 - 12.15	Directors' Report <ul style="list-style-type: none"> • General introduction - F. Sette (5') • Science from new upgrade beamline ID20 - M. Moretti (12') • Science from new upgrade beamline ID24 - S. Pascarelli (12') • Science from new upgrade beamline ID30 - C. Müller-Dieckmann (12')



12.15 – 13.30 – Lunch at restaurant on site

AFTERNOON SESSION	
14.00 - 16.00	The ESRF Extremely Brilliant Source (ESRF-EBS) project <ul style="list-style-type: none"> • EBS project – photon source - P. Raimondi (20') • Procedure for choosing the new beamlines - J. Susini / H. Reichert (10') • Presentation of the 8 Conceptual Design Reports for new beamlines CDR spokespersons (90')
16.00 - 16.20	<i>Coffee Break (Marquee)</i>
16.20 - 16.35	Young Scientist Award 2017 & YSA Interview
16.35 - 17.05	The new ESRF website
17.05 - 17.40	Poster clips (2)
17.40 - 19.30	Poster Session and cocktail
19.30 - 22.00	DINNER at the common restaurant on site Best Poster Awards <i>Transport will be organised at 22.00 from the ESRF to central Grenoble</i>