

Tuesday 3 February
Plenary Session Programme
ESRF auditorium

MORNING SESSION

9:00 – 09:05	Opening and welcome by the User Organization	
09:05 – 09:50	Keynote Lecture 1 Nanoscale Strain Analysis in Functional Materials using SAXS, WAXS, CSnanoXRD and DFXM Dr. Jozef Keckes , Montanuniversität Leoben, Austria	Chair: Stefan Kowarik (UOC)
09:50 – 10:35	Keynote Lecture 2 From Unicorn to Man: Hierarchical Structures of Bones and Tusks by Multiscale and Multimodal X-ray Imaging Prof. Henrik Birkedal , Department of Chemistry & iNANO, Aarhus, Denmark	Chair: Tilman Grünewald (UOC)
10:35 – 11:00	Break	
11:00 – 12:10	ESRF-EBS Facility and Directors' Report J. Dailant, M.Krisch, G. Martinez Criado, M. Mezouar, M.Cotte, T. Schüllli, M. Soler Lopez, Q. Qin, V.A. Sole Jover, C. Nevo, C. Dargent	Chair: Tilman Grünewald (UOC)
12:10 – 12:40	Round table discussion with the ESRF Directors	Chair: Tilman Grünewald (UOC)
12:40 – 14:00	Lunch break	

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AFTERNOON SESSION

14:00 – 14:45	Keynote Lecture 3 New Research Capabilities at the Upgraded APS Dr. F. Stefan Vogt , Associate Director, X-ray Science Division, Argonne National Lab, Lemont, USA	Chair: Marco Moretti (UOC)
14:45 – 15:30	Keynote Lecture 4 Synchrotron-Based Characterization Methods in Power Semiconductor Research: Industry Insights and Use Cases DI Dr. Peter Imrich , KAI Kompetenzzentrum Automobil und Industrieelektronik GmbH, Villach, Austria	Chair: Barbara Fayard (UOC)
15:30– 16:00	Break	
16:00 – 16:10	Women in High Pressure Silvia Boccato , Research Engineer, CNRS, Sorbonne University, France Zena Younes , Research PhD Student, University of Edinburgh, Scotland	Chair: Guillaume Morard (UOC)
16:10 – 17:10	Poster Clips	Chair: Guillaume Morard (UOC)
17:10 – 18:00	Young Scientist Award President: Prof. Christian Gutt , University of Siegen, Department of Physics, Germany	Chair: Célia Romão (UOC)
18:00 – 18:10	Conclusion	
18:10 – 22:00	Poster Session, Poster Prize & Cocktail Dinner	