

FP workshop in Bologna – July 27, 2023 (satellite meeting of the IRRMA conference)

agenda (*italics, on-line contributions*), all times are CEST

Morning session: 9:00-11:15

9:00-9:30	Burkhard Beckhoff & Marie-Christine Lépy	Welcome and FPI achievements
9:30-9:40	Mauro Guerra (Univ NOVA Lisboa)	<i>Special issue on FP in RPC</i>

Summary of presentations from partners participating in IRRMA

9:40-10:30	short summaries of regular IRRMA-11 FP contributions: Joanna Hoszowska, Terrence Jach, Edyta Beyer, Philipp Hönicke and other attendees	
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Contributed presentations (1st part)

10:30-10:45	Yves Ménesguen	X-Ray Fundamental Parameters: a quick overview of the uncertainties associated with tabulated values
10:45-11:00	André Wählich	Results of a round-robin test on thin film XRF analysis
11:00-11:15	joint discussion and suggestions for future expert group activities	

Afternoon session: 14:30 - 16:30

Contributing presentations (2nd part)

14:30-14:45	Mark K. Kellett (CEA)	Needs of atomic data for radionuclide schemes
14:45-15:00	P. Jonnard (Sorbonne Univ.)	<i>X-ray spectroscopy in the ultra-soft x-ray range with a reflection zone plate spectrometer</i>
15:00-15:15	P. Schweitzer (CEA)	<i>High accuracy experimental determination of photon mass attenuation coefficients of transition metals and LiF in the ultra-soft energy range</i>
15:15-15:40	ad-hoc scientific contributions by other partners of the FP initiative	

Expert group achievements and future activities

15:40 - 15:50	Recent achievements of expert groups
15:50 – 16:25	Joint discussion: Continuation of active expert groups and establishment of new expert groups on relevant FP determination or validation topics
16:25-16:30	Next FPI meeting options (EXSA event, EXRS session, hybrid workshop)

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