

IRUVX-PP WP3 Workshop 8-9 September 2008

Monday, 8 September

FLASH Users Meeting (Building 28C)

14:00 – 14:15	Welcome and Introduction	E. Weckert	DESY
14:15 – 15:00	New Installations in 2009 at FLASH	S. Schreiber	DESY
15:00 – 15:30	Layout of the HHG seeding experiment	V. Miltchev	DESY
15:30 – 16:00	FLASH II	B. Faatz	DESY

16:00 – 16:30 *Coffee Break*

IRUVX-PP WP3 Workshop (Building 24, Room 200, see map page 3)

16:30 – 16:40	Welcome and Introduction	E. Seddon	STFC
16:40 – 17:00	Overview on IRUVX and WP3	Ch. Gerth	DESY
17:00 – 17:20	Funding of Expert Groups	Ch. Gerth	DESY
17:20 – 17:40	Prioritization of Key Technical Issues	E. Seddon	STFC
17:40 – 18:00	Outlook: Formation of Expert Groups	Ch. Gerth	DESY

19:30 *WP3 Workshop Dinner*

WP3 WS

Tuesday, 9 September

09:00 – 09:05	Welcome / Agenda	E. Seddon	STFC
09:05 – 09:15	Photoinjector Commissioning Group	G. Penco	ELETTRA
09:15 – 09:25	Emittance-meter for Injector Commissioning	M. Ferrario	INFN
09:25 – 09:35	Electron Beam Transverse Beam Size Diagnostics	G. L. Orlandi	ENEA
09:35 – 09:45	Longitudinal Beam Diagnostics	M. Veronese	ELETTRA
09:45 – 09:55	Longitudinal Beam Phase Space Characterization	M. Ferrario	INFN
09:55 – 10:05	Beam Based Alignment in Undulator Chains	S. Di Mitri	ELETTRA

10:05 – 10:30 *Coffee Break*

WP3 WS

10:30 – 10:40	Metrology for FEL Optics	F. Siewert	BESSY
10:40 – 10:50	Non-invasive Photon Beam Monitoring	M. Zangrando	ELETTRA
10:50 – 11:00	Photon Beam Transport	M. Zangrando	ELETTRA
11:00 – 12:30	Discussion / Prioritization	All / Panel	WP3 WS
12.30	Closing		

Members of the prioritization panel for key technical issues (WP3.1)

Beneficiaries

- 1) DESY
accelerator: Siegfried Schreiber
photons: Bart Faatz
- 2) BESSY
accelerator: Atoosa Meseck
photons: Johannes Bahrtdt
- 3) ELETTRA
accelerator: Paolo Craievich
photons: Marco Zangrando
- 4) MAXLAB
accelerator: Sverker Werin
photons: Gunnar Oehrwall
- 5) STFC
accelerator: Frank Jackson
photons: Steve Jamison

How to get to the WP3 Workshop:

Building 24

Room 200 (second floor)

