Program

LASERLAB-Europe II User Meeting

22-23 February 2010

FIAP Jean Monnet. 30 rue Cabanis, Paris XIV, France

Monda	y 22 February	
	Welcome	A. Klisnick
09:15	LASERLAB-Europe II and its transnational access program	D. Normand
10:00	coffee break	
10:30	Laser-based research in Portugal	G. Figueira
11:00	Current status of the biophotonic research and education in Slovakia	A. Chorvatova
11:30	Current status of the laser-based research in Lithuania	O. Balachninaite
12:00	Laser-based research in Hungary	K. Osvay
12:30	Complex interferometry diagnostics for HILL lab at University of Szeged	M. Martinkova (CZ)
13:00	lunch	
14:00	poster session	
15:30	coffee break	
16:00	round table	
17:30	The geometry of ultrashort laser pulse filamentation at FORTH: conical emission, X-waves and space-time geodesics	D. Faccio (IT)
18:00	break	
19:30	gala dinner	
Tuesdo	ay 23 February	
09:00	Lateral fast electron transport and ion acceleration in thin foils irradiated by ps laser pulses at GSI/PHELIX	X. Huan (UK)
09:30	Fast electron transport studies in high-intensity laser-	P. Koester (IT)

matter interactions

- 10:00 Investigations of laser-produced plasma jet formation T. Chodukowski (PL) and laser driven macroparticles acceleration for ICF and laboratory astrophysics applications
- 10:30 coffee break
- 11:00 Relaxation mechanisms of electronic excitations in V. Nagirnyi (EE) $CdWO_4$ studied in sub-ps to μs range at SLIC
- 11:30 Electron-phonon coupling in cuprate high-temperature *C. Gadermaier* (SI) superconductors determined from electron relaxation rates at CUSBO
- 12:00 Time-resolved studies of water dynamics in confined S. Le Caër (FR) media at LENS
- 12:30 *lunch*