

Simpozion



Institutul de Fizică Atomică

Focus on Cross-Fertilization

THALES Electron Devices

and Romanian Research Projects

9.30-10.00	Presentation of THALES Electron Devices – Serge Dacquin (TED)
10.00-10.30	ELI-RO-NP Project – Nicolae Victor Zamfir (IFIN-HH)
10.30-11.00	Introduction of TED scientific activities / Laser Mega Joule – Eric Giguët (TED)
11.00-11.30	RO & High Power Lasers – Daniel Ursescu (INFLPR)
11.30-11.45	Coffee break
11.45-12.15	Pulse and Impulse of ELI (V): Polaritonic Pulse Compton Backscattering – Mihai Ganciu (INFLPR)
12.15-12.45	THALES & Particle Accelerators – Eric Giguët (TED)
12.45-13.15	RO & Particles Accelerators – Dan Ghita (IFIN-HH), Marian Toma (INFLPR)
13.15-14.30	Lunch (IFA Protocol Room)
14.30-15.00	THALES & Fusion Devices – Eric Giguët (TED)
15.00-15.30	RO & Fusion Technology – Cristian Lungu, Cristian Ruset (INFLPR)
15.30-16.30	Discussion on possible cooperation

Miercuri 24.11.2010, ora 9³⁰, Sala de Consiliu, Bloc Turn, etaj 9

