

schedule		MONDAY APRIL 27	time	schedule		TUESDAY APRIL 28	time	schedule		WEDNESDAY APRIL 29	time	schedule		THURSDAY APRIL 30	time	schedule		FRIDAY MAY 1	time
from	to			from	to			from	to			from	to			from	to		
7:45	8:30	Breakfast	0:45	7:45	8:30	Breakfast	0:45	7:45	8:30	Breakfast	0:45	7:45	8:30	Breakfast	0:45	7:45	8:30	Breakfast	0:45
8:30	10:00	QUANTUM COMMUNICATION (QKD, TELEPORTATION,.....) Hugo Zbinden	1:30	8:30	10:00	CRYSTAL GROWTH AND PROPERTIES OF UV CRYSTALS Gérard Aka	1:30	8:30	10:00	APPLICATIONS OF NLO IN LASER PHYSICS & ENGINEERING OF PARAMETRIC DEVICES Fredrik Laurell	1:30	8:30	10:00	DIODE PUMPED SOLID STATE LASERS & FIBER LASERS FOR NLO Fredrik Laurell	1:30	8:30	10:00	Check out	1:30
10:00	10:30	COFFEE BREAK	0:30	10:00	10:30	COFFEE BREAK	0:30	10:00	10:30	COFFEE BREAK	0:30	10:00	10:30	COFFEE BREAK	0:30	10:00	10:30	COFFEE BREAK	0:30
10:30	11:30	NONLINEAR QUANTUM IN SPECIAL GEOMETRIES : GAS, FILLED HOLLOW WAVE GUIDES, WHISPERING GALLERY MODE RESONATORS I Gerd Leuchs	1:00	10:30	11:30	NONLINEAR THEORETICAL SPECTROSCOPY IN CONDENSED MATTER : AN AB INITIO DESCRIPTION Valérie Veniard	1:00	10:30	11:30	MULTIMODE QUANTUM OPTICS I Claude Fabre	1:00	10:30	11:30	MULTIMODE QUANTUM OPTICS III Claude Fabre	1:00	10:30	11:30	NONLINEAR MICROSCOPY Marie-Claire Schannen-klein	1:00
11:30	12:30		1:00	11:30	12:30		1:00	11:30	12:30		1:00	11:30	12:30		1:00				
12:30	14:00	LUNCH	1:30	12:30	14:00	LUNCH	1:30	12:30	14:00	LUNCH	1:30	12:30	14:00	LUNCH	1:30	12:30	14:00	CLOSING SESSION	1:30
14:00	15:00	NONLINEAR QUANTUM IN SPECIAL GEOMETRIES : GAS, FILLED HOLLOW WAVE GUIDES, WHISPERING GALLERY MODE RESONATORS II Gerd Leuchs	1:00	14:00	15:00	SQUEEZING OBTAINED FROM NLO EFFECTS. ENTANGLEMENT Maria Chekhova	1:00	14:00	15:00	GAS DETECTION USING PARAMETRIC SOURCES Antoine Godard	1:00	14:00	15:00	METHODOLOGY OF CHARACTERIZATION OF NONLINEAR CRYSTALS Patricia Segonds	1:00	14:00	14:30	DEPARTURE	
15:00	16:00		1:00	15:00	16:00		1:00	15:00	16:00		1:00	15:00	16:00		1:00				
16:00	16:30	COFFEE BREAK	0:30	16:00	16:30	COFFEE BREAK	0:30	16:00	16:30	COFFEE BREAK	0:30	16:00	16:30	COFFEE BREAK	0:30	16:00	16:30	COFFEE BREAK	0:30
16:30	17:30	FROM THE ENERGY OF NONLINEAR INTERACTIONS TO HAMILTONIANS. PHOTON CORRELATIONS OBTAINED FROM NLO EFFECTS Maria Chekhova	1:00	16:30	17:30	ADIABATIC FREQUENCY CONVERSION. NONLINEAR HOLOGRAPHIE Ady Arie	1:00	16:30	17:30	MULTIMODE QUANTUM OPTICS II Claude Fabre	1:00	16:30	17:30	METHODOLOGY OF CHARACTERIZATION OF NONLINEAR CRYSTALS Patricia Segonds	1:00	16:30	17:30	PACK YOUR LUGGAGES	1:00
17:30	18:30		1:00	17:30	18:30		1:00	17:30	18:30		1:00	17:30	18:30		1:00				
18:30	19:00	free time	0:30	18:30	19:00	free time	0:30	18:30	19:00	free time	0:30	18:30	19:00	free time	0:30	18:30	19:00	free time	0:30
19:00	19:30	free time	0:30	19:00	19:30	free time	0:30	19:00	19:30	free time	0:30	19:00	19:30	free time	0:30	19:00	19:30	free time	0:30
19:30	20:30	DINNER	1:00	19:30	20:30	DINNER	1:00	19:30	20:30	DINNER	1:00	19:30	20:30	DINNER "SAVOYARD"	1:00	19:30	20:30	DINNER "SAVOYARD"	1:00
20:30	22:00	ULTRASHORT PULSES TECHNOLOGIES II Andrius Baltuska	1:30	20:30	21:30	free time	1:00	20:30	22:30	PROPERTIES AND APPLICATIONS OF NON-OXIDE NONLINEAR CRYSTALS Valentin Petrov	2:00	20:30	22:30	CLOSING PARTY	2:00	20:30	22:30	CLOSING PARTY	2:00