

WINTER TOPICALS 2008 PROGRAM-AT-A-GLANCE

	Chip-Scale Nonlinear Optical Devices	Photonic Crystal Fibers: Technology & Applications	Fiber Optical Parametric Amplifiers & Related Devices	Nonlinear Optics in Liquid Crystals
<i>Room</i>	<i>Nettuno 6</i>	<i>Nettuno 4</i>	<i>Nettuno 2</i>	<i>Nettuno 1</i>
MONDAY, 14 JANUARY 2008				
08.30-10.00	Joint Plenary Session (<i>in Nettuno 4</i>)			
10.30-12.00	MA1: Nonlinear Materials	MD1: Photonic Crystal Fibers for Lasers & Amplifiers	MB1: Phase-Sensitive Fiber Amplifiers	MC1: Novel Properties
14.00-15.30	MD2: Joint Session on Highly Nonlinear Fibers (<i>in Nettuno 4</i>)		MB2: Performance	MC2: New Transverse Effects
16.00-17.30	MA2: Silicon Devices	MD3: Numerical Design of Photonic Crystal Fiber	MB3: Applications I	MC3: Light-Matter Interactions
18.30-20.00	WELCOME RECEPTION - <i>GINESTRE</i>			
TUESDAY, 15 JANUARY 2008				
09.00-10.00	TuA1: Photonic Crystals	TuD1: Joint Session on Photonic Crystal Fibers & Fiber Optical Parametric Amplifiers (<i>in Nettuno 4</i>)		(<i>no session</i>)
10.30-12.00	TuA2: Silicon Ultrafast Devices	TuD2: Supercontinuum Generation in Photonic Crystal Fiber	TuB1: Theory	TuC1: Nematicons
14.00-15.30	TuA3: Silica Devices	TuD3: Photonic Bandgap Fibers	TuB2: Quantum Optics in Fibers	TuC2: Modeling Nematicons
16.00-17.30	(<i>no session</i>)	TuD4: Photonic Crystal Fiber Applications	TuB3: Applications II	TuC3: Photorefractive & Magnetic Effects
WEDNESDAY, 16 JANUARY 2008				
09.00-10.00	WA1: Semiconductor & Quantum Devices	WD1: Photonic Crystal Fiber Sources <i>**starts at 08.30**</i>	WB1: Nonlinear Fibers & Techniques	(<i>no session</i>)
10.30-12.00	WA2: Solitons & Supercontinuum	WD2: Photonic Crystal Fiber Technology & Materials	(<i>no session</i>)	WC1: Periodic Structures
END OF CONFERENCE				

Coffee Breaks are 10.00-10.30 & 15.30-16.00 each day

Lunch Break is 12.00-14.00 on Monday & Tuesday