

WINTER TOPICALS 2009 PROGRAM-AT-A-GLANCE

	Nanophotonics	Nonlinear Dynamics in Photonic Systems	Nonlinear Processing in Optical Fibers
<i>Room</i>	<i>Kufstein</i>	<i>Seefeld</i>	<i>Innsbruck</i>
MONDAY, 12 JANUARY 2009			
08.30-10.00	MA1: Photonic Crystal I	MC1: Joint Plenary Session	
10.30-12.30	MA2: Applications of Nanophotonics I	MB1: Innovative Light Sources & All-Optical Generation	MC2: Parametric Amplification I
14.00-15.30	MA3: Photonic Crystal II	MB2: Plenary II	MC3: Supercontinuum
16.00-18.00	MA4: Silicon Photonics (<i>ends at 17.45</i>)	MB3: Chaotic Optical Behavior	MC4: Telecom Applications (<i>ends at 17.45</i>)
18.30-20.00	WELCOME RECEPTION - <i>CASINEUM</i>		
TUESDAY, 13 JANUARY 2009			
08.30-10.00	TuA1: Plasmonics I	TuB1: Plenary III	TuC1: Nonlinear Processing I
10.30-12.30	TuA2: Plasmonics II	TuB2: VCSELs	TuC2: Emerging Topics
14.00-15.30	TuA3: Photonic Crystal III	TuB3: Photonic Crystals & Random Materials	TuC3: Parametric Amplification II (<i>ends at 15.15</i>)
16.00-18.00	TuA4: Applications of Nanophotonics II (<i>ends at 17.45</i>)	TuB4: Slow Light & QWs/QD	TuC4: Fibers I (<i>ends at 17.45</i>)
WEDNESDAY, 14 JANUARY 2009			
08.30-10.00	WA1: Nanostructures I	WB1: Ultra-Fast Optical Pulse Dynamics	WC1: Fibers II (<i>ends at 09.45</i>)
10.30-12.30	WA2: Metamaterials	WB2: Regular & Random Structures	WC2: Regeneration
14.00-15.30	WA3: Resonators	WB3: Mode Switching Dynamics	WC3: Parametric Amplification III (<i>ends at 15.15</i>)
16.00-18.00	WA4: Nanostructures II (<i>ends at 17.15</i>)	WB4: Solitons	WC4: Nonlinear Processing II (<i>ends at 17.45</i>)
END OF CONFERENCE			

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

Lunch Break is 12.30-14.00 each day in the *Restaurant Guggeryllis*. Lunch is included for all attendees.