

# PROGRAMME-AT-A-GLANCE

TIME/VENUE	H	FP1	FP2	ZG1	ZG2	FP3	MT	
Monday, 29 October 2007	08:00 – 09:00	Reception & On-site Registration						
	09:00 – 10:30				Tutorial 2: RF Circuits by Prof. Denise Consonni and Prof. João Pinho	Tutorial 1: Photonic Fibers and Non-Linear Optics by Arismar Sodré Junior and Prof. Fabio Biancalana		Tutorial 3: MIMO (Multiple Input Multiple Output) – Wireless by Eng. Roberto Yoshida
	10:30 – 11:00		COFFEE-BREAK (H)					
	11:00 – 12:00				Tutorial 2: RF Circuits by Prof. Denise Consonni and Prof. João Pinho (cont.)	Tutorial 1: Photonic Fibers and Non-Linear Optics by Arismar Sodré Junior and Prof. Fabio Biancalana (cont.)		Tutorial 3: MIMO (Multiple Input Multiple Output) – Wireless by Eng. Roberto Yoshida (cont.)
	12:00 – 12:30				LUNCH (ON YOUR OWN)			
	12:30 – 14:30							
	14:30 – 16:00				Workshop: Advanced Topics on RF MEMS	Tutorial 4: Cluster Applied to Computational Electromagnetics by Carlos H. S. Santos and Prof. Hugo Figueroa		
	16:00 – 16:30		COFFEE-BREAK (H)					
	16:30 – 18:00				Workshop: Advanced Topics on RF MEMS (cont.)	Tutorial 4: Cluster Applied to Computational Electromagnetics by Carlos H. S. Santos and Prof. Hugo Figueroa (cont.)		
	18:00 – 18:30		EVENING BREAK					
18:30 – 20:30	RECEPTION COCKTAIL (HOTEL'S POOL)							
Tuesday, 30 October 2007	08:00 – 09:00	Reception & On-site Registration						
	09:00 – 09:30		IMOC 2007 OPENING SESSION					
	09:30 – 10:30		Plenary Session 1				EXHIBITION	
	10:30 – 11:00		COFFEE-BREAK (FP3)					
	11:00 – 12:00		Plenary Session 2				EXHIBITION	
	12:00 – 12:30							
	12:30 – 14:30		LUNCH (“MARIA DA FONTE”)					
	14:30 – 16:00		Invited Talk: Luciana Taylor (Agilent) and Panel on Circuits		Optical Amplifiers	Photonics Cristal Fibers and Bio Photonics	EXHIBITION	
	16:00 – 16:30		COFFEE-BREAK (FP3)					
	16:30 – 18:00						EXHIBITION & INTERACTIVE FORUM 1 [POSTER]	
18:00 – 18:30	EVENING BREAK							
18:30 – 20:30	SBMO ASSEMBLY (FP1)							
Wednesday, 31 October 2007	08:00 – 09:00	Reception & On-site Registration						
	09:00 – 10:30		Antennas I	Workshop on Defense	Optical (Photonics) Networks I		EXHIBITION	
	10:30 – 11:00		COFFEE-BREAK (FP3)					
	11:00 – 12:00		Antennas II	Workshop on Defense	High Speed Techniques and Microwave Photonics	Nanomaterials and Devices	EXHIBITION	
	12:00 – 12:30							
	12:30 – 14:30		LUNCH (“MARIA DA FONTE”)					
	14:30 – 16:00		Wireless Communication	Workshop on Defense	Optical (Photonics) Networks II	Optical Signal Processing	EXHIBITION	
	16:00 – 16:30		COFFEE-BREAK (FP3)					
	16:30 – 18:00						EXHIBITION & INTERACTIVE FORUM 2 [POSTER]	
	18:00 – 20:30		EVENING BREAK					
20:30 – 23:30	AWARDS BANQUET (“A CATARINETA”)							
Thursday, 1 November 2007	08:00 – 09:00	Reception & On-site Registration						
	09:00 – 10:30		Microwave Active Circuits I	Colloquium on Optical Networks Testbed	Workshop on Numerical Methods I	Propagation I	EXHIBITION	
	10:30 – 11:00		COFFEE-BREAK (FP3)					
	11:00 – 12:00		Microwave Active Circuits II	Colloquium on Optical Networks Testbed	Workshop on Numerical Methods II	Propagation II	EXHIBITION	
	12:00 – 12:30							
	12:30 – 14:30		LUNCH (“MARIA DA FONTE”)					
	14:30 – 16:00		Microwave Passive Circuits	Colloquium on Optical Networks Testbed	Workshop on Numerical Methods III		EXHIBITION	
	16:00 – 16:30		COFFEE-BREAK (FP3)					
	16:30 – 18:30			Colloquium on Optical Networks Testbed			EXHIBITION	
	18:30 – 20:30		CLOSING					

FP1: Fernando Pessoa 1  
ZG1: Zélia Gatai 1

FP2: Fernando Pessoa 2  
ZG2: Zélia Gatai 2

FP2: Fernando Pessoa 3  
MT: Miguel Torga

H: Main Hall