

	29/out			30/out	31/out	01/nov
	Room Ponta Negra I	Room Ponta Negra II	Room Ponta Negra III	Room Tabatinga	Room Tabatinga	Room Tabatinga
08h - 10h	State-of-the-Art in Internet Traffic Performance Enhancement over Wireless Networks	Negative Refractive Index Metamaterials: Fundamentals, Theory and Applications in Engineering	MEMS/solid state based reconfigurable microwave devices and micromachined millimeter-wave circuits			Evolution of Optical Networks from single wavelengths to Tb/s and Photonic Switching
10h - 10:20h	Coffee Break				Coffee Break	Coffee Break
10:20h - 12:20h	State-of-the-Art in Internet Traffic Performance Enhancement over Wireless Networks	Negative Refractive Index Metamaterials: Fundamentals, Theory and Applications in Engineering	MEMS/solid state based reconfigurable microwave devices and micromachined millimeter-wave circuits		Application of game theory to wireless communication systems	Evolution of Optical Networks from single wavelengths to Tb/s and Photonic Switching
12:20h - 14h	Lunch Break			Lunch Break	Lunch Break	Lunch Break
14h - 16h	Software Defined Radio: basic concepts and implementation	High Performance Computing in Computational Electromagnetism	High Frequency Devices and Circuits –Integrating 3D Full Wave Solvers with Circuit Simulators	Photonic Devices Based in Non-Conventional Waveguiding Structures	Advanced characterization of LTE / LTE-Advanced signals and components utilizing vector spectrum and network analyzers	
16h - 16:20h	Coffee Break			Coffee Break	Coffee Break	
16:20h - 18:20h	Software Defined Radio: basic concepts and implementation	High Performance Computing in Computational Electromagnetism	High Frequency Devices and Circuits –Integrating 3D Full Wave Solvers with Circuit Simulators	Photonic Devices Based in Non-Conventional Waveguiding Structures	Advanced characterization of LTE / LTE-Advanced signals and components utilizing vector spectrum and network analyzers	