

	Monday 1/3	Tuesday 2/3	Wednesday 3/3	Thursday 4/3	Friday 5/3
	PhysCompTech				
09:00	Opening 09:00 - 09:30	Di Carlo Aldo, Multiscale simulation of nanoelectronic and nanophotonic devices 09:00 - 10:00	Gregg Marty, Nanoscale Ferroelectrics for FRAM 09:00 - 10:00	Katiyar Ram, Investigations on Magnetoelectric Multiferroics 09:00 - 10:00	Lagerwall Sven, Modern high-resolution displays 09:00 - 10:00
10:00	Scott James, New Multiferroic Magnetoelectrics 09:30 - 10:30	Coffee 10:00 - 10:30	Coffee 10:00 - 10:30	Coffee 10:00 - 10:30	Coffee 10:00 - 10:30
11:00	Coffee 10:30 - 11:00	Lukyanchuk Igor, Topological Structures in Ferroelectrics as source of Polarization switch	Kasumov Alekber, Superconducting Molecular Electronics	Zubko Pavlo, Tuning material properties in ferroelectric/dielectric	Blom Paul, Organic nonvolatile memory devices based on ferroelectricity
	Rougier Aline, Batteries for portable applications 11:00 - 11:45	Egues, Spin-dependent phenomena in semiconductors 11:15 - 12:00	Sidorenko Anatolie, Re-Entrant Superconductivity Phenomena in	Eiras José Antonio, TBA 11:15 - 12:00	Spanier Jonathan, Finite curvature in ferroic materials and devices
12:00	Frederico Brito, Fault-tolerant computing with biased-noise superconducting qubits	Pozina Galia, Enhancement of exciton transfer in AlGaIn/GaN	Pulci Olivia, Ab-initio calculations of electronic and	Dante Homero Mosca 12:00 - 12:30	Closing 12:00 - 12:15
13:00	Lunch 12:30 - 14:30	Lunch 12:30 - 14:30	Lunch 12:30 - 14:30	Lunch 12:30 - 14:30	Lunch 12:30 - 14:30
14:00					
15:00	Oswaldo N. Oliveira Jr., Molecular control in nanostructured organic films	Morrison Finlay, Design of novel ferroic materials with the tetragonal tungsten bronze structure	Excursion and Dinner 14:30 - 19:00	Levstik Adrijan, Magnetoelectric Relaxor 0.8Pb (Fe1/2Nb1/2)O3-0.2Pb	
	Åkerman Johan, Spintronics - From MRAM to Microwave Oscillators	Mezzane Daoud, Tungstate Bronze Type ferroelectrics		Filipic Cene, Polarons in Magnetoelectric K3Fe5F15 and K3Fe2Cr3F15	
16:00	Coffee 16:00 - 16:30	Coffee 16:00 - 16:30		Coffee 16:00 - 16:30	
17:00	Portnoi Mikhail, Electric dipole oscillations and exciton storage in Aharonov-Bohm	El Marssi Mimoune, Ferroelectric Thin Films and		Adilson J A de Oliveira, Ferromagnetism at room temperature in conducting	
	Kavokin Alexey, Light-mediated superconductivity 17:15 - 18:00	Thylen Lars, Integrated nanophotonics: Status and prospects for computing systems and communications		Manuel Henrique Lente, Influence of ferroelectric domain structures on the	
18:00					
19:00					