

Sunday February 21

M o r n i n g	9:00 – 9:30	Welcome and Opening Remarks
	9:30 – 11:00	Innovative wet chemical routes and characterization techniques of porous ceramics
	11:00 – 11:30	Coffee Break
	11:30 – 13:00	Processing of porous and dense ferroelectric ceramics
A f t e r n o o n	13:00 – 14:30	Lunch
	14:30 – 16:00	Piezoelectric characterization of porous piezoceramic: automatic iterative analysis
	16:30 – 18:00	Practice: i) Piezo Force microscopy: a valid and powerful tool for characterizing technological ceramics at nanoscale ii) X-ray diffraction and Rietveld Method for structural and microstructural investigation on piezoceramics
	18:00 – 20:00	Closing Remarks