	DAY 1, 18.11.2024	DAY 2, 19.11.2024	DAY 3, 20.11.2024	DAY 4, 21.11.2024
8.00	Registration			
8.45	Opening remarks			
9.00	Novak Physics of ferroelectrics	Elissalde	Buixaderas	
		Conventional and	Raman scattering and	Džeroski
		unconventional sintering	broadband dielectric	Machine learning for
		techniques of ferroelectric	spectroscopy: A useful	material science
		materials	combo for ferroelectrics	
10.30	Coffee break			
11.00	lñiguez	Glinšek	Garcia	Stoica
	Computational approaches	Solution-based processing	Scanning probe	Designing underwater
	dedicated to ferroelectric	of thin-film oxides for	microscopy for functional	devices with ferroelectric
	materials: first principles	piezoelectric applications	oxide thin films	materials
12.30	Lunch			
14.00	lñiguez	Rojac	Benčan	Webber Mechanics of ferroelectrics
	Computational approaches	Electrical and	Local structure of	
	dedicated to ferroelectric	electromechanical	ferroelectrics by electron	
	materials: second principles	responses in ferroelectrics	microscopy techniques	Tentoelectrics
15.30	Coffee break			
16.00	Gorfman Introduction to crystallography of perovskites	Glaum Mechanisms of aging and fatigue in ferroelectrics	LAB VISITS	Dkhil Towards neuromorphic computing using ferroelectric and related materials
17.30	POSTER SESSION			
18.30	Welcome reception			
19.00			School dinner	Goodbye party