

Monday, 4 th of Oct	Tuesday, 5 th of Oct	Wednesday, 6 th of Oct	Thursday, 7 th of Oct	Friday, 8 th of Oct
10:00 Arrival and accomodation of the participants, introductory mingling	9:00-9:15 Andrei Kiriliouk <i>Introductory remarks</i>	9:00-10:35 Maxim Mostovoy <i>Static and dynamic magnetoelectric phenomena in crystals</i>	9:00-10:35 Sándor Bordács <i>The magnetoelectric effect at THz frequencies</i>	9:00-10:35 Denys Makarov <i>Manipulation of antiferromagnetism with electric fields: from fundamentals to memory concepts</i>
	9:15-10:50 Mirta Rubčić <i>Magnetoelectrics in a world of metal-organic assemblies: from the synthesis and structural studies to magnetic, electric, and magnetoelectric experiments</i>	10:35-11:05 Coffee break	10:35-11:05 Coffee break	10:35-11:05 Coffee break
	10:50-11:20 Coffee break	11:05-12:40 Alexander Balatsky <i>Dynamics and entangled orders</i>	11:05-12:40 Martí Gich <i>ϵ-Fe₂O₃, a polar ferrimagnet for millimeter-wave-assisted magnetic recording</i>	11:05-12:40 Tomaž Mertelj <i>Ultrafast Optical Spectroscopy: Fundamentals and Examples</i>
	11:20-13:00 Ante Bilušić <i>Thermoelectricity - how to measure it and what do we learn from it?</i>	12:40-14:30 Lunchtime	12:40-14:30 Lunchtime	12:40-14:30 Lunchtime
	13:00-14:30 Lunchtime	14:30-16:00 Poster session 2	14:30 Visit to Zagreb, including Faculty of Science and guided tour through the centre of capital	14:30-16:00 Poster session 3
	14:30-14:45 Damir Pajić <i>Introductory remarks</i>	16:00-19:00 Management Committee meeting		16:00 Discussions and networking
	14:45-16:15 Poster session 1	19:00 Gala Dinner of the School		
	16:15 Discussions and networking			