

MULTIS 2026 — Program Schedule

Tuesday 7 July 2026			Wednesday 8 July 2026			Thursday 9 July 2026			Friday 10 July 2026		
Time	Speaker / activity	Type	Time	Speaker / activity	Type	Time	Speaker / activity	Type	Time	Speaker / activity	Type
			I. Soft matter and glass formers (a)			V. Computational physics, modeling, and machine-learning approaches (a)			VI. Multifunctional, ferroelectric, and multiferroic materials (b)		
Keynote lecture: 30 min + 5 min discussion			08:30-09:05	Frank Schreiber	Keynote	08:30-09:00	Konrad Kapcia	Invited	08:30-09:05	Damian Rybicki	Keynote
Invited lecture: 25 min + 5 min discussion			09:05-09:35	Daria Szewczyk	Invited	09:00-09:30	Paweł Karbowniczek	Invited	09:05-09:35	Mateusz Mrukiewicz	Invited
Contributed lecture: 12 min + 3 min discussion			09:35-10:05	Francesca Nardelli	Invited	09:30-10:00	Zita Tokárová	Invited	09:35-10:05	Vladimir Lipp	Invited
Flash talk: 4 min (without discussion)			10:05-10:35	Oleksandr Kryvchikov	Invited	10:00-10:30	Radosław Strzałka	Invited	10:05-10:35	Samuel Mañas-Valero	Invited
			10:35-11:05	Coffee break		10:30-11:00	Coffee break	Break	10:35-11:05	Coffee break	Break
			I. Soft matter and glass formers (b)			III. Neutron and X-ray scattering methods (a)			VI. Multifunctional, ferroelectric, and multiferroic materials (c)		
			11:05-11:40	Simone Simon Napolitano	Keynote	11:00-11:35	Mark Johnson	Keynote	11:05-11:35	Monika Marzec	Invited
			11:40-12:10	Hal Suzuki	Invited	11:35-12:05	Giovanna Costa	Invited	11:35-12:05	Vitalii Boiko	Invited
			12:10-12:40	Daniele Sonaglioni	Invited	12:05-12:35	Cheuk-Wai Tai	Invited	12:05-12:35	Marian Mihalik	Invited
Registration			12:40-13:10	Francesca Martini	Invited	12:35-13:05	Maths Karlsson	Invited	12:35-12:50	Michał Krupinski	Oral
13:30-15:15	Registration		13:10-14:10	Lunch	Lunch	13:05-13:35	Regina Stachura	Invited	12:50-14:00	Lunch	Lunch
Opening			IV. Spectroscopic methods in materials research (a)			13:35-14:35	Lunch	Lunch	II. Molecular magnets and nanomagnets (b)		
15:15-15:30	Opening		14:10-14:45	Marco Geppi	Keynote	VI. Multifunctional, ferroelectric, and multiferroic materials (+ Soft matter)			14:00-14:30	Lech Sznitko	Invited
15:30-16:30	Eric Collet	Opening lecture	14:45-15:15	Yasuhiro Nakazawa	Invited	14:35-15:10	Denys Makarov	Keynote	14:30-15:00	Paul Kögerler	Invited
II. Molecular magnets and nanomagnets (a)			15:15-15:45	Anatoli Serghei	Invited	15:10-15:40	Marian Paluch	Invited	15:00-15:30	Michał Rams	Invited
16:30-17:05	Konrad Cyprych	Keynote	15:45-16:15	Arthur Markus Anton	Invited	15:40-16:10	Żaneta Wojnarowska	Invited	15:30-16:00	Paweł Oświęcimka	Invited
17:05-17:35	Erik Čižmár	Invited	16:15-16:45	Alicia Forment-Aliaga	Invited	16:10-16:40	Krzysztof Wojciechowski	Invited	16:00-16:15	Piotr Zieliński	Oral
17:35-18:05	Marek Pasciak	Invited	Poster preview			Bochnia excursion			16:15-16:30 Closing		
18:05-18:35	Dawid Pinkowicz	Invited	16:45-17:45	Flash talks		16:40	All participants	Bochnia departure			
18:35	Welcome reception		17:45-19:30	Poster session							