

Time Table Crystallography Division (KR)

Monday 26.03.		Tuesday 27.03.		Wednesday 28.03.	Thursday 29.03.
	EB 301	EB 301	EMH 225	BH 243	E 124
	9:30 - 12:45 KR 2: Joint Session "Multiferroics I" (MA with DF, DS, KR, TT)	9:30 - 12:45 KR 4: Joint Session "Multiferroics III" (MA with DF, DS, KR, TT)	9:30 - 12:45 KR 6: 100 years since the Laue experiment: Topical aspects of diffraction and scattering (Joint Session KR, BP, DF, GP, MA, MI, MM; related to SYXD)	9:30 - 12:30 KR 7: Joint Session "Soft X-ray Resonant Scattering for Complex Structural and Magnetic Investigations" (MA with KR)	9:30 - 12:00 KR 10 Crystallography in Nanoscience
H 0105	EB 301	Poster A		Poster E	H 0105
15:00 - 17:30 KR 1: SYXD "100 years of X-ray diffraction: from the Laue experiment to new frontiers" (Joint Symposium KR, BP, CPP, DF, MA, MM, GP)	15:00 - 18:30 KR 3: Joint Session "Multiferroics II" (MA with DF, DS, KR, TT)	12:15 - 15:15 KR 5: Poster I - including Multiferroics (MA with DF, DS, KR, TT)		15:00 - 17:30 Poster KR 8: related to SYXD KR 9: Crystallography in Nanoscience	15:00 - 17:30 KR 11: SYRS "Resistive Switching" (Joint Symposium DS, DF, KR, HL)
					E 124
					17:45 – 18:30 Mitgliederversammlung FG Kristallographie