

Dielectric Solids / Dielektrische Festkörper (DF)

Sunday (25th)	Monday (26th)	Tuesday (27th)	Wednesday (28th)	Thursday (29th)	Friday (30th)			
H11	H11	H1	H11	H23	H11	H48	Poster C	H11
	Internal Symposium „Nonlinearities of photonic materials” 10:00-13:00		Internal Symposium “Order/disorder versus/ with displacive behaviour” 10:00-13:00	Glass I (Together with Dynamics and Statistical Physics) 10:00-12:50		Electric, electromechanical and optical properties I 10:00-13:00		Electric, electromechanical and optical properties II 10:30-12:50
Tutorial “Basics of dielectric solids” 14:00-17:00	Relaxor ferroelectrics 14:30-17:30	Symposium “Strain engineering for new functional structures” (SYSE) 14:30-18:00	Dielectric and ferroelectric thin films and nanostructures I 14:30-17:50	Glass II (Together with Dynamics And Statistical Physics) 14:30-17:50	Dielectric and ferroelectric thin films and nanostructures II 14:30-17:10	Dielectric and ferroelectric thin films and nanostructures III 14:30-17:50	Poster Session 14:30-17:00	
					Mitgliederversammlung des Fachverbandes Dielektrische Festkörper 17:30-18:30			