

Montag, 26. 3. 2012		Dienstag, 27. 3. 2012		Mittwoch, 28. 3. 2012		Donnerstag, 29. 3. 2012	Freitag, 30. 3. 2012
Raum EB 107	Raum EB 301	Raum EMH 225	Raum EB 301	Raum EB 407	Raum EB 107	Raum EB 107	Raum H 011
DF 1 FOCUS SESSION 9:30–12:15 Focus Session: Conductive Domain Walls	DF 2 JOINT SESSION (MA, DF, DS, KR, TT) 9:30–12:45 Multiferroics I	DF 7 JOINT SESSION related to SYXD (KR, BP, CPP, DF, GP, MA, MI, MM) 9:30–12:45 100 years since the Laue experiment: Topical aspects of diffraction and scattering	DF 8 JOINT SESSION (MA, DF, DS, KR, TT) 9:30–12:45 Multiferroics III	DF 10 JOINT SESSION (DF, DS) 9:30–11:30 High- and low-k- dielectrics	DF 11 SESSION 9:30–12:20 Optical and nonlinear optical properties, photonic	DF 15 SESSION 9:30–11:35 Dielectric and ferroelectric thin films	DF 18 JOINT SESSION (DS, DF, HL, KR) 9:30-10:45 Resistive Switching I
					DF 12 SESSION 12:25–12:45 Nano- and microstructured dielectrics	DF 16 SESSION 11:40–12:20 Dielectric surfaces and interfaces	DF 19 JOINT SESSION (DS, DF, HL, KR) 11:00-12:30 Resistive Switching II
Raum EB 107	Raum EB 301		Raum Poster A	Raum Poster E		Raum EB 107	
DF 3 SESSION 15:00–16:00 Nonlinear dielectrics, phase transitions, relaxors	DF 4 JOINT SESSION (MA, DF, DS, KR, TT) 15:00–18:30 Multiferroics II		DF 9 JOINT SESSION (MA, DF, DS, KR, TT) 12:15–15:15 Poster I ..., Multiferroics, ...	DF 13 SESSION 15:00–17:30 Poster II	DF 14 JOINT SESSION (KR, BP, CPP, DF, GP, MA, MI, MM) 15:00–17:30 Poster III 100 years since the Laue experiment: Topical aspects of diffraction and scattering	DF 17 JOINT FOCUS SESSION (DF, DY) 15:00–18:10 Focus Session: Alternative energies – Compensation of long and short-term fluctuations	
DF 5 SESSION 16:05–16:45 Electrical, mechanical and electromechanical properties							
DF 6 SESSION 16:50–17:50 Applications of dielectric solids							

Weitere Termine:

Symposium SYXD: 100 years of x-ray diffraction: from Laue-experiment to new frontiers (KR, BP, CPP, DF, MA, MM, GP), Montag 15:00-17:30 Uhr im Raum H 0105

Symposium SYRS: Resistive Switching (DS, DF, KR, HL), Donnerstag 15:00-17:30 Uhr im Raum H 0105

Mitgliederversammlung des Fachverbandes Dielektrische Festkörper Mittwoch 18:00-19:00 Uhr im Raum EB 107