

Montag 11.3.13			Dienstag 12.3.13		Mittwoch 13.3.13		Donnerstag 14.3.13	Freitag, 15.3.13
Raum H11	Raum H3		Raum H11	Raum H46	Audimax H1	Raum H11	Raum H11	Raum H32
DF 1 9:30–10:30 Nano- and microstructured dielectrics	DF 2 JOINT SESSION (MA, DF, DS, KR, TT) 9:30–12:00 Multiferroics I		DF 10 9:30–12:20 Optical and nonlinear optical properties, photonic	DF 11 JOINT SESSION (DY, CPP, DF) 9:30–12:30 Glasses II	DF 14 Symposium SYTS (DF, MA) 9:30–12:00	DF 15 9:30–10:30 High- and low-k- dielectrics	DF 20 FOCUS SESSION 9:30–12:20 Organic ferroelectrics DF 16 SESSION	DF 21 JOINT SESSION (DS, DF, HL, KR) 9:30-12:45 Resistive Switching
DF3 10:30-10:50 Dielectric surfaces and interfaces					Raum H9	DF 16 10:40–12:20 Dielectric and ferroelectric thin films		Raum Poster D
					DF 18 12:30–13:30 Nanostructured oxide thermoelectrics	DF 17 JOINT SESSION (DF, CPP, DY) 12:30-13:10 Glasses III		DF 22 JOINT SESSION (MA, DF, DS, KR, TT) 10:30–13:30 Poster III
Raum H11	Raum H3	Raum H34	Raum Poster D	Audimax H1	Raum Poster B2			
DF 4 15:00–16:00 Electrical and mechanical properties	DF 5 JOINT SESSION (MA, DF, DS, KR, TT) 15:00–18:30 Multiferroics II	DF 9 JOINT SESSION (CPP, DY, DF) 15:00-17:30 Glasses and glass transition I	DF12 JOINT SESSION (MA, DF, DS, KR, TT) 12:15–15:15 Poster I ..., Multiferroics, ...	DF 13 PLENARY TALK (DF) 14:00-14:45 T. Graf	DF 19 15:00–17:30 Poster II			
DF 6 16:05–16:25 Nonlinear dielectrics, phase transitions, relaxors								
DF 7 16:25–16:45 Ceramics								
DF 8 16:50–17:30 Applications of dielectric solids								

Weitere Termine: Mitgliederversammlung des Fachverbandes Dielektrische Festkörper am Mittwoch, dem 13.3.2013, 18:00-19:00 Uhr im Raum H11