

Time Location	Monday, March 27		Tuesday, March 28		Wednesday, March 29		Thursday, March 30				
	GER 37	GER 38	GER 37	GER 38	GER 37	GER 38	GER 37	GER 38			
09:30	DS 1 Optical properties of thin films I	DS 3 Thin film analysis I	DS 8 Functional thin Films I	DS 10 Organic thin films I	Celebration		DS 16 Ion beam solid interaction	DS 18 Thin semiconductor films			
10:00											
11:00											
12:00	DS 2 Optical properties of thin films II	DS 4 Thin film analysis II	DS 9 Functional thin Films II	DS 11 Organic thin films II			DS 17 Ion beam solid interaction	DS 19 Thin film deposition I			
13:00											
14:00	DS 5 Internal Symposium Functional thin films : future application & challenges	DS 6 Thin film analysis III	DS 12 Gaede Award	DS 24 Poster session			DS 13 Internal Symposium Nano- engineered thin films	DS 14 Growth of thin films	DS 20 Ion beam induced nanostructures	DS 22 Thin film deposition II	
15:00											
16:00		DS 7 Mechanical properties of thin films				DS 15 Thin magnetic films		DS 21 Laser and plasma processes			DS 23 Nanostructures
17:00											
18:00						Meeting FV DS					
19:00				Meeting DVG							