	Monday		Tuesday			Wednesday			Thursday		Friday	
	H2013	H2032	H2013	H2032	Gallerie 2.OG	H2013	H2032		H2013	H2032	H2013	H2032
09:30 - 09:45		**DS6** Semi-conductor Nano-photonics	**DS11** Thin Film Character-isation Structure Analyse and Composition									
09:45 - 10:00									**DS24** Trends in Ion Beam Technology	**DS30** Layer Properties		
10:00 - 10:15	**DS1** Towards Molecular Spintronics			**DS13** Optical Layers								
10:15 - 10:30											**DS36** Vibrational Spectros-copy of Nanolayers with Optical Probes	**DS39** Magnetism in Thin Films Interaction Phenomena and Hetero-structures
10:30 - 10:45												
10:45 - 11:00												
11:00 - 11:15					**DS17 Poster A**							
11:15 - 11:30												
11:30 - 11:45		**DS7** Semi-conductor Nano-photonics							**DS25** Trends in Ion Beam Technology	**DS31** Applications of Thin Films		
11:45 - 12:00			**DS12** Thin Film Character-isation Structure Analyse and Composition									
12:00 - 12:15	**DS2** Towards Molecular Spintronics			**DS14** Optical Layers								
12:15 - 12:30												**DS40** Magnetism in Thin Films Interaction Phenomena and Hetero-structures
12:30 - 12:45												
12:45 - 13:00												
13:00 - 13:15												
13:15 - 13:30										**DS32** Metal and Amorphous Layers		
13:30 - 13:45								**Gaede Prize**			**DS37** Vibrational Spectros-copy	
13:45 - 14:00									**DS26** Birkholz			
14:00 - 14:15												
14:15 - 14:30		**DS8** Semi-conductor Nano-photonics										
14:30 - 14:45												
14:45 - 15:00	**DS3** Organic Thin Films						**DS21** High-k Dielectric Materials		**DS27** Trends in Ion Beam Technology	**DS33** Surface Modification		**DS41** Layer Deposition Processes
15:00 - 15:15			**SYSA** Organic Devices I	**DS15** Functional Oxides		**DS19** zu SYSA Organic Interfaces						
15:15 - 15:30												
15:30 - 15:45					**DS18 Poster A**						**DS38** Vibrational Spectros-copy	
15:45 - 16:00										**DS34** Hard and Superhard Coatings		
16:00 - 16:15		**DS9** Semi-conductor Nano-photonics										
16:15 - 16:30	**DS4** Organic Thin Films											
16:30 - 16:45									**DS28** Trends in Ion Beam Technology			**DS42** Layer Growth
16:45 - 17:00												
17:00 - 17:15			**SYSA** Organic Devices II				**DS22** High-k Dielectric Materials			**DS35** zu SYSA Nano-structured block co-polymer films		
17:15 - 17:30												
17:30 - 17:45		**DS10** Semi-conductor Nano-photonics										
17:45 - 18:00				**DS16** Functional Oxides		**DS20** zu SYSA Organic Polymer-Metal Interfaces						
18:00 - 18:15	**DS5** Organic Thin Films											
18:15 - 18:30					**SYSA Poster A**				**DS29** Nano-engineered Thin Films			
18:30 - 18:45								**DS23 Poster C** Postersession High-k Dielectric Materials				
18:45 - 19:00							General Meeting DS					
19:00 - 19:15												
19:15 - 19:30							General Meeting DVG					
19:30 - 19:45												
19:45 - 20:00												
20:00 - 20:15												
20:15 - 20:30												