

MONDAY					TUESDAY				WEDNESDAY				THURSDAY				Friday			
Room	H107	TC006	H106	TC010	H107	TC006	H106	TC006	H107	TC006	H106	TC006	H107	TC006	H106	TC006	H107	TC006	H106	TC006
08:30	Plenary talk				Plenary talk				Plenary talk				Plenary talk				Plenary talk			
09:15	Michael F. Crommie				Raymond Goldstein				Eli Zeldov				Yoshinori Tokura				Angel Rubio			
09:30	Invited talk				Invited talk				Invited talk				Invited talk				Topical session Big Data in Materials Science VI	Structural Materialies I	Methods in Computational Materials Modelling V	Magnetic Shape Memory Alloys
09:45	Christoph Kirchlechner				Andrea Baldi				Alessandro de Vita				Martin Peterlechner							
10:00	Coffee break				Coffee break				Coffee break				Coffee break							
10:15	Topical session	Topical session	Battery	Topical session	Topical session	Topical session	Battery	Mircostructure	Interfaces I	Topical session	Nanomaterials	Mircostructure	Topical session	Methods in	Topical session	Liquid				
10:30	Hydrogen	Mechanical	Materials I	Magnetism	Hydrogen	Fundamentals	Materials V	and	Topical session	Fracture V	I	and	Big Data	Computational	Mechanical	and				
10:45	in Materials I	Properties		in Materials I	in Materials V	in		Phase	Fracture V			Phase	Materials Science II	Materials	Properties	Amorphous				
11:00		at				Fracture III		Transformations I				Transformations III	Modelling I		at	Metals III				
11:15		Small Scales I													Small Scales V					
11:30	Coffee break				Coffee break				Coffee break				Coffee break				Topical session Big Data in Materials Science VII	Structural Materials II	Methods in Computational Materials Modelling VI	
11:45	Topical session	Topical session	Battery	Topical session	Topical session	Topical session	Magnetism	Mircostructure	Interfaces II	Topical session	Nanomaterials	Mircostructure	Topical session	Methods in	Topical session	Liquid				
12:00	Hydrogen	Mechanical	Materials II	Magnetism	Hydrogen	Fundamentals	in Materials V	and	Topical session	Fracture VI	II	and	Big Data	Computational	Mechanical	and				
12:15	in Materials II	Properties		in Materials II	in Materials VI	in		Phase	Fracture VI			Phase	Materials Science III	Materials	Properties	Amorphous				
12:30		at				Fracture IV		Transformations II				Transformations IV	Modelling II		at	Metals IV				
12:45		Small Scales II													Small Scales VI					
13:00																	END OF THE MM PROGRAMM			
13:15	Prize talk:				Prize talk:				Prize talk:				Prize talk:							
13:30	Toni Hache				Gareth Parkinson				Sascha Schäfer				Karin Everschor-Sitte							
13:45																				
14:00	Plenary talks:				Plenary Session with Price Ceremony				Plenary talks:				Plenary talk:							
14:15	Frances M. Ross, Raymond W Simmonds								Atac Imamoglu, Anette Hosoi				Claudia Draxl							
14:30																				
14:45																				
15:00	Invited talk				Plenary Session with Price Ceremony				Coffee break				Invited talk							
15:15	Laurent Ponson								Topical session				Wolfgang Sprengel							
15:30	Coffee break								Mechanical				Coffee break							
15:45	Topical session	Topical session	Battery	Topical session					Topical session	Topical session	Fracture I	and	Topical session	Big Data	Nanomaterials	Liquid	Topical session	Methods in	Topical session	Transport I
16:00	Hydrogen	Fundamentals	Materials III	Magnetism	Hydrogen	Fundamentals		Amorphous	Topical session	in	III	and	Big Data	Computational	Mechanical					
16:15	in Materials III	in		in Materials III	in			Metals II	Topical session	Materials Science I			in	Materials	Properties					
16:30		Fracture I							Small Scales III				Materials Science IV	Modelling III	at					
16:45														Small Scales VII						
17:00																				
17:15	Coffee break				Plenary Session with Price Ceremony				Coffee break				Coffee break							
17:30	Topical session	Topical session	Battery	Topical session					Topical session	Topical session	Fracture VII	Nanomaterials	Liquid	Topical session	Methods in	Functional	Transport II			
17:45	Hydrogen	Fundamentals	Materials IV	Magnetism					Hydrogen	Fundamentals		IV	and	Big Data	Computational	Materials				
18:00	in Materials IV	in		in Materials IV					in				Amorphous	in	Materials	Modelling IV				
18:15		Fracture II							Small Scales IV				Materials Science V							
18:30																				
18:45					Poster E: Poster Session I				Poster C: Poster Session II											
19:00																				
19:30																				
19:45																				
20:00	Abendvortrag: Frank Schweitzer								General Meeting of the Metal- and Materials Division & Best poster awards											
20:15																				
20:30																				