	Montag			Dienstag			Mittwoch			Donnerstag			Freitag		
	H1058	H0107	H0111	H1058	H0107	H0111	H1058	H0107	H0111	H1058	H0107	H0111	H1058	H0107	H0111
08:30	Plenarvortrag			Plenarvortrag			Plenarvortrag			Plenarvortrag			Plenarvortrag		
08:45															
09:00															
09:15							Plenarvortrag						Plenarvortrag		
09:30	HV Adelung			HV Meyer						HV Fähler					
09:45															
10:00															
10:15	SYM PTMM I	Nanostr. Mater. I	Diffusion I	SYM PTMM V	SYM TFMM I	Electronic Properties II	Festsitzung			SYM HM I	Phase transitions I	Intermet. Phases II	SYM HM V	Phase transitions V	Materials Design I
10:30															
10:45															
11:00															
11:15															
11:30															
11:45	SYM PTMM II			SYM PTMM VI	SYM TFMM II	Quasi-crystals				SYM HM II	Phase transitions II	Nanostr. Mater. V		Phase transitions VI	Materials Design II
12:00		Nanostr. Mater. II	Diffusion II												
12:15															
12:30															
12:45															
13:00															
13:15															
13:30															
13:45															
14:00	HV Mücklich			HV Paxton			SYM TFMM III	Liquid a. amorphous Metals I	Mechanical Properties I	SYM HM III	Phase transitions III	Bioinsp. Materials			
14:15															
14:30															
14:45	SYM PTMM III	Nanostr. Mater. III	Growth	Poster								Nanostr. Mater. VI			
15:00															
15:15															
15:30															
15:45								Liquid a. amorphous Metals II	Mechanical Properties II		Phase transitions IV				
16:00							SYM TFMM IV								
16:15															
16:30	SYM PTMM IV									SYM HM IV		Interfaces			
16:45		Nanostr. Mater. IV	Elektronic Properties I												
17:00															
17:15															
17:30								Intermet. Phases I	Mechanical Properties III						
17:45															
18:00				Annual Meeting AGMM						SYM HM Poster					
18:15															
18:30															
18:45															