

# Fachverband MA Programm 2015

	MONTAG	DIENSTAG	MITTWOCH	DONNERSTAG	FREITAG	
	16	17	18	19	20	
08	Plenary: Gaub, H. AudiMax		Plenary: Gutfleisch, O. AudiMax		Plenary: Awschalom, D. AudiMax	
09	Plenary: Gaetzel, M. AudiMax		Plenary: Mertig, I. AudiMax		Plenary: Gaetzel, M. AudiMax	
10	MA 3 Magn Heusle H 0112	MA 18 Ph.D. Studer Sympc EB 301	MA 27 Magn. Demag I EB 301	MA 38 Magn Nanc H 0110	MA 52 Magn. Thin Films II H 1012	MA 54 Magn. Coupl EB 301
11	MA 6 Surf. Magn. EB 301	MA 19 & 20 Poster A	MA 24 Magn Mater I H 0112	MA 41 Focu All Opti Swit H 1012	MA 51 Magn ShapeMe H 0112	
12	MA 4 Micro-nano-struct. Mater H 1012	MA 14 Electr. Struct. Comp. Mag. H 0112	MA 26 Focus: Towar Quant magne measu EB 202	SYM Mag MAX Phas AudiL	MA 53 Spin tronics EB 202	
13	MA 5 Thyse Dis Preis EB 202	MA 16 Bio-M EB 202	MA 25 Magn. Imag. H 1012	MA 42 Topc Isol. EB 202	MA 54 Magn. Coupl EB 301	
14	MA 7 Magn Semic EB 202	MA 15 magn. meth. H 1012	MA 23 Spinca Transp I H 0110	MA 43 Mag Dem III EB 301		
15	HS Preis: H 0104	WS Preis: Audim	Gaede Preis: HE101	GSO Preis: EW 201		
16	RWP Preis: AudiMax	WS Preis: Audim	MB Preis: AudiMax	MP Medaille AudiMax		
17	Plenary Giessen, H0104	IVL Sympc Frontic of H0104	Plenary: Asta, M. H0104	Plenary: Schwarz, AudiMax	Plenary: Heinz, AudiMax	Plenary: Levin, H0104
18	Plenary Renn, J. AudiMax	WS Preis: Pollmann, F. AudiMax	Plenary: Schwarz, AudiMax			
19	MA 10 Magn. Heusl., Half-metals,.. H 1012	MA 11: Focus: Progress in Spin-Pol: Electron Spectros EB 301	MA 35 Magn/ Demag II EB 301	MA 46 Mag Films I H 1012	MA 47 Topc Insul II EB20	MA 48 Mag. IV EB 301
20	MA 9 Spin Excit. Torque H 0112	Plenary Session and Prize Ceremony, Festvortrag Hermann Haken AudiMax	MA 31 Focus: Ultra-f magne under electr H 1012	MA 45 Spin- Tran: II H 0112	MA 49 Postc A	
21	MA 8 Ferroic Domain Walls EB 107		MA 32 Spin Struct. Phase Trans. EB 202	MA 49 Postc A	MA 50: Mitgliedervers. MA H 0110	
22	MA 12 Ferroic Domain Walls Poster C		MA 29 Spinca Transp II H 0110			
23			MA 30 Magn. Mat. I H 0112			
24						
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
42						
43						
44						
45						
46						
47						
48						
49						
50						