

Zeitplan Magnetismus (MA) 2008

Montag 25.2.08 8:30 H 0105 Plenar Ho				Dienstag 26.2.08 8:30 Plenar Hudspeth				Mittwoch 27.2.08 8:30 Plenar Geim/Urban		Donnerstag 28.2.08 8:30 Plenar Grubmüller			Freitag 29.2.08 8:30 - 10:00 Plenar. Kleinert Kleemann		
9:30 - 10:00 Hörsaal EB 301 MA 1.1 Goll				9:30 - 10:15 Hörsaal HE 101 joint session O & MA12.1 Blügel				10:30 - 12:30 H 0105 Festveranstaltung		9:30 - 11:45 Hörsaal EB 301 FV-Internes Symposium Nobelpreis 2007 Grünberg/Fert MA 24.1 Yuasa MA 24.2 Barnas MA 24.3 Reiss MA 24.4 Weller (Org. Dederichs/Bruno)			10:15 - 11:45 EB 301 4 Vorträge „ThyssenKrupp Dissertationspreis der AG Magnetismus“ MA 31.1-31.4		
EB 301	H1012	H1028	H 0112	EB 301	EB 202	H1012	H1028	14:30 - 18:30 TU H0105 Festveranstaltung Planck-Jahr Hänsch Wetterich v. Klitzing Hasinger Ebeling		12:00 - 13:30 Hörsaal EB 301 MA .25.1 Woltersdorf MA 25.2 Meier MA 25.4 Rasing			12:00 - 15:00 Neubau Physik EG 1 MA 32.1 - 32.79 Poster II mit Verleihung ThyssenKrupp Preis		
10:15-13:00 MA 2.1-2.11 Micro & Nanostruct. Magn. Mat. I	10:15-13:00 MA3.1- 3.11 Magn. Semi- conductors	10:15-12:30 MA 4.1 -4.9 Coupling Phenom./ Exchange Bias	10:15-13:00 MA 5.1-5.11 Spin Dep. Transport I	10:30-13:15 MA 13.1 - 13.11 Surface Magnetism	10:30-13:15 MA 14.1 - 14.11 Magn. Half Metals Oxides	10:30-13:15 MA 15.1 - 15.11 Thin Films I	10:30-13:00 MA 16.1 - 16.10 Particles Clusters I								14:00 - 15:00 Hörsaal EB 301 MA 6.1 Suga (joint session MA; TT) MA 6.2 Münzenberg
EB 301	H 1012	H1028	H 0112	H 0105	A 151	PN EG 1	EB 301	EB 202	H 1012	H1028	EB 301	EB 202	H1012	H1028	
15:15 - 18:30 MA7.1 - 7.13 Micro & Nanostruct. Magn. Mat. II	15:15 - 16:45 MA8.1-8.6 Magnetic Imaging	15:15- 18:30 MA 10.1- 10.13 Magnetic Materials	15:15 - 17:30 MA 11.1- 11.9 Spin Dep. Transport II	14:00 - 18:00 Symposium SYPT gem. MA, TT Quantum Phase Transitions Organizer: von Löhneysen	14:00-18:00 Symposium SYNF gem. O, DS MM,DF,HL Ferroic Materials and Novel Functions Organizer: Mertig	15:15-18:30 MA 18.1 - 18.85 Poster I	14:00-16:15 MA19.1- 19.9 Spin Dynam. Torque I	14:00 - 16:00 MA 20.1- 20.8 Multi Ferroics	14:00-16:15 MA21.1- 21.9 Thin Films II	14:00-16:30 MA22.1 - 22.10 Particles Clusters II	14:30-16:30 MA26.1- 26.8 Spin Dynam. Torque II	14:30-18:00 MA 27.1 - 27.14 Bio and Molecular Magnetism	14:30-17:30 MA 28.1 - 28.12 Thin Films III	14:30-18:30 MA30.1- 30.8 Electron Theory	
16:45-18:15 MA 9.1- 9.6 Micromag Comp.Mag.				16:15-16:30 Pause ----- 16:30-18:45 MA 19.10 - 19.18				16:15-16:30 Pause ----- 16:30-18:45 MA 19.10 - 19.18		16:00 - 16:15 Pause ----- 16:15-18:15 MA 20.9 - 20.16	16:15-16:30 Pause ----- 16:30- 18:45 MA 21.10 - 21.18	16:45- 18:45 MA23.1- 23.8 Spin- Electronics	16:30 -16:45 Pause ----- 16:45 -18:45 MA 26.9 - 26.16	17:45-19:00 MA 29.1- 29.5 Magn. Phase Trans.	16:30-16:45 Pause ----- 16:45 -18:30 MA 30.9 - 30.15
20:00 Abendvortrag Ertl (Urania)				20:00 Abendvortrag Grünberg (Urania)				19:00 H 1028 Mitgliedervers. FV MA 20:15 Vorstandsrat AG MAG (bes. Einl.)							