

Talks of PhD students

Tuesday (3:00 p.m. (sharp!) to 4:45 p.m.)			
Group 1 (THEP und KPH-theory), Aula			
3:00 p.m.	Koltermann, Isabel	THEP (G. Honecker)	"Deformations of Orbifolds in Type II String Theory"
3:25 p.m.	König, Matthias	THEP (M. Neubert)	"Dipole operator constraints on composite Higgs models"
3:50 p.m.	Malm, Raoul	THEP (M. Neubert)	"Loop Processes and Higgs Phenomenology in a Warped Extra Dimension"
4:15 p.m.	Tomalak, Oleksandr	KPH-Theorie (M. Vanderhaeghen)	"Two-photon exchange processes in elastic lepton-proton scattering"
Group 2 (ETAP), Seminar room			
3:00 p.m.	Heck, Tobias	ETAP/ATLAS (L. Masetti)	"Search for top-antitop resonances with ATLAS"
3:25 p.m.	Bauermeister, Boris	ETAP/XENON (U. Oberlack)	The Neutron/WIMP Acceptance In XENON100
3:50 p.m.	Scheibelhut, Melanie	ETAP/XENON (U. Oberlack)	"MainzTPC: Simulations of neutron scatterings off xenon at the ELBE facility"
4:15 p.m.	Talbert, Jim (Oxford)	Oxford	"Discrete Flavour Symmetry and the Reactor Angle"
Thursday (6:00 p.m. (sharp!) to 7:00 p.m.)			
Group 3 (KPH-exp), Aula			
6:00 p.m.	Neiser, Andreas	KPH-Ex (W. Gradl)	"Upgrade of the Data Acquisition System for the A2 Experiment at MAMI"
6:30 p.m.	Weidenkaff, Peter	KPH-Ex (W. Gradl)	"Dalitz analysis of $D^0 \rightarrow K_S^0 K^+ K^-$ @ BESIII"
Group 4 (KPH- Lattice gauge theory), Seminar room			
6:00 p.m.	Guelpers, Vera	KPH-Theorie (H. Wittig)	"The Pion Scalar Form Factor from Lattice QCD"
6:30 p.m.	Horch, Hanno	KPH-Theorie (H. Wittig)	"The Adler function extracted from the vacuum polarization on the lattice"