

Time	Wednesday 28/09/11	Thursday 29/09/11	Friday 30/09/11
9 - 10		S. Dürr	J. Jäckel
10 - 11		Y. Delgado Mercado B. Wellegehausen	M. Mitter D. Scherer T. K. Herbst
		Coffee break	Coffee break
11 - 12		A. Schmidt D. Körner V. Verduci M. Schröck	L. Janssen V. Mader D. Kupelwieser A. Windisch M. Mastaler
12 - 13			
13 - 14		Lunch	
14 - 15.30		M. Ullrich H. Sanchis Alepuz R. Flore	End
15.30 - 16	Welcome	Coffee break	
16 - 18	L. Rößler J. Day M. Schäfer M. Gomez Rocha	L. Bartosch R. Kleinhappel V. Sazonov	

Name	University	Talk Title
Bartosch, L.	Frankfurt	
Day, J.	Graz	Heavy-Baryon Spectroscopy and Electromagnetic Structure
Delgado Mercado, Y.	Graz	Worm Algorithms for the QCD Phase Diagram with Effective Theories
Dürr, S.	Wuppertal	
Flore, Raphael	Jena	
Gomez Rocha, M.	Graz	Deuteron form factors in Point-form Relativistic Quantum Mechanics
Herbst, T. K.	Graz	On the Locking of the Chiral and Deconfinement Transition with Fermions in different Representations
Jäckel, J.	Durham	
Janssen, L.	Jena	Quantum Phase Transition in the 3d Thirring-Model
Körner, D.	Jena	
Kleinhappel, R.	Graz	Relativistic Coupled-Channel Quark- Model Approach to Hadron Resonances
Kupelwieser, D.	Graz	The Schwinger Model in Point Form
Mader, V.	Graz	QCD Green's functions in the Maximally Abelian Gauge
Mastaler, M.	Jena	
Mitter, M.	Graz	Strongly Interacting Matter at Finite Temperature with Functional Methods
Röblier, L.	Jena	Vacuum polarization tensor in inhomogeneous magnetic fields
Schäfer, M.	Jena	Phase Structure of the Supersymmetric O(N)-Model in d=3
Sanchis Alepuz, H.	Graz	Properties of Delta and Omega baryons in a covariant Faddeev approach
Sazonov, V.	Graz	Chirally symmetric and confining quarkyonic matter with a diffused quark Fermi surface
Scherer, D.	Jena	
Schmidt, A.	Graz	Center coherent domains in lattice gauge theory
Schröck, M.	Graz	Effects of the lowest Dirac modes on the spectrum of ground state mesons
Verduci, V.	Graz	Baryon correlations in lattice QCD
Windisch, A.	Graz	The analytic structure of the F^2 correlator
Wellegehausen, B.	Jena	G(2) gauge theories at finite temperature and density