International Workshop on Hadron Structure and Spectroscopy & COMPASS Collaboration Meeting Freiburg 19 – 23 March 2007

General Comments on

- the scientific programme
- the social programme
- the excursions

Monday 19 March

- 09:00 Opening: Dean Prof. Dr. Flum, Königsmann
- 09:20 Polarization puts a new Spin on Hadronic Physics, Jonathan R. Ellis (*CERN*)
- 10:10 Gluon and Spin, Gerhard Mallot (CERM)
- 11:00 Coffee Break
- 11:30 Photoproduction of Hadron Pairs at Fixed Target Experiments, Christof Hendlmeier (*Universität Regensburg*)
- 12:00 Spin on the Lattice, Philipp Hägler (*TU München*)
- 13:00 Lunch Break
- 15:00 Hadron Structure and Dynamics at the QCD scale, Mike Pennington (*University of Durham*)
- 15:50 Light Meson Spectroscopy and Search for non q-qbar States at COMPASS, Andrea Ferrero (CERN)
- 16:40 Coffee break
- 17:10 Measurement of Pion and Kaon Polarisabilities at COMPASS, Jan Michael Friedrich (*TU München*)
- 17:40 Recent Spin Physics Results from RHIC, Christine Aidala (*University of Massachusetts, Amherst and BNL*)
- 18:30 Electroproduction of Vector Mesons and GPDs. Peter Kroll (Universität Wuppertal)



Tuesday 20 March

- 09:00 Recent Results on Hadron Spectroscopy from B-Factories, Antimo Palano (*Universita di Bari / INFN*)
- 09:50 Nucleon Spin Structure with Hadronic Collisions at COMPASS, Marco Radici (*Università degli Studi di Pavia / INFN*)
- 10:40 Coffee Break
- 11:10 Study of Drell-Yan Processes with COMPASS, Oleg Denisov (INFN Torino / JINR Dubna)
- 12:00 Multi-Photon Exchange and Spin Asymmetries in Lepton-Nucleon Scattering, Andreas Metz (*Ruhr-Universität Bochum*)
- 12:30 Precision Measurements of Quark Fragmentation Functions at Belle, Matthias Grosse-Perdekamp (*University of Illinois*)

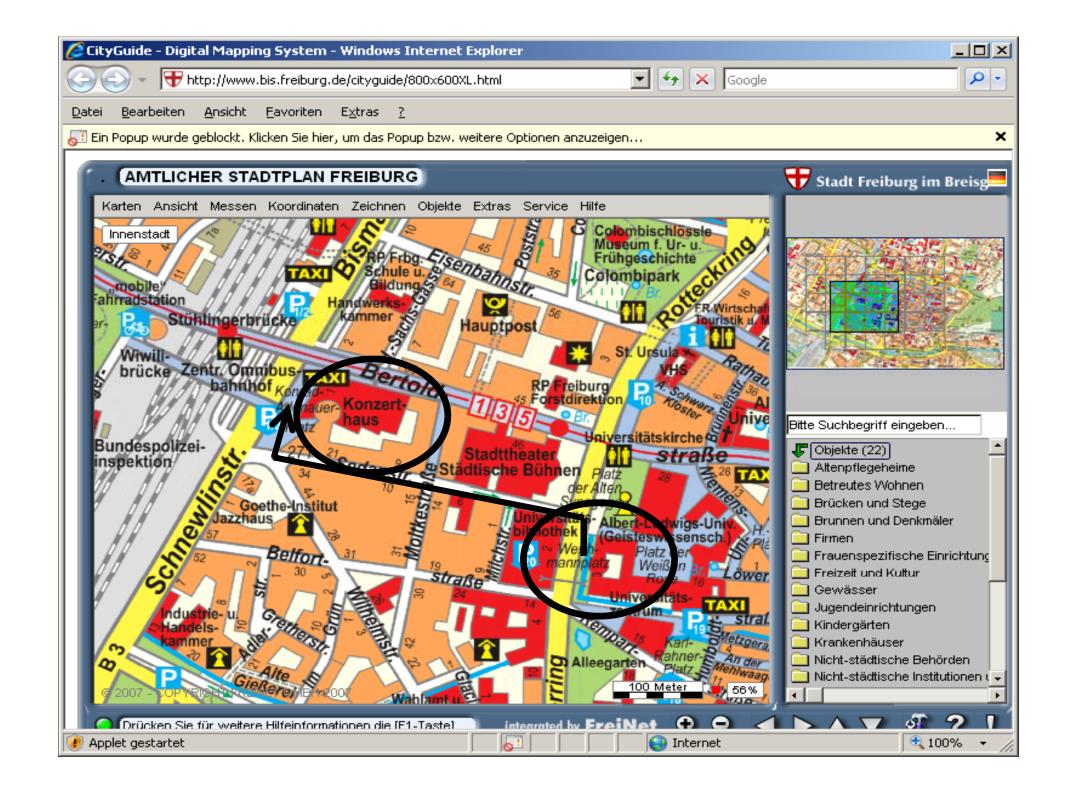
13:00 Lunch Break

15:00 Excursion



Excursion on Tuesday

- Bus leaves at the 'Konzerthaus' at 15:00 (see map)
- Drive to the 'Münstertal' (cathedral valley) for a 1 hour visit of the St. Trudpert monastery (founded in 604)
- English speaking guide during bus trip and visit
- Bus trip to the hotel 'Die Halde' in the Black Forest Conference dinner starts around 18:30
 Dinner is free, you pay for drinks like wine etc
- Bus leaves for Freiburg at around 22:15, arrival at 23:00





The Konzerthaus



International Workshop on Structure and Spectroscopy

Freiburg 19-21 March 2007



Münstertal



Wednesday 21 March

- 09:00 Hadron Spectroscopy with PANDA, Ulrich Wiedner (*Ruhr-Universität Bochum*)
- 09:50 Review on small x Physics, Agustin Sabio-Vera (CERM)
- 10:40 Coffee Break
- 11:10 Transverse Spin Effects in Semi-Inclusive DIS, Anna Martin (*Università degli Studi di Trieste / INFN*)
- 12:00 Transverse Spin Phenomenology: An Overview, Vincenzo Barone (*Università di Piemonte Orientale Allesandria* / INFN)
- 13:00 Lunch Break
- 15:00 Transversity, Collins and Sivers Effects from COMPASS, HERMES and BELLE Data: New Global Analysis, Alexei Prokudin (*Università degli Studi di Torino / INFN*)
- 15:50Transverse Spin Effects, Anatoli Efremov (JINR Dubna)
- 16:20 Coffee Break
- 16:50 GPDs General Formalism and Two Specific Examples, Andreas Schäfer (Universität Regensburg)
- 17:40 Towards GPDs: Experiment, Wolf-Dieter Nowak (DESY and Universität Freiburg)
- 18:30 Towards a GPD Measurement with COMPASS, Etienne Burtin (Centre d'Etudes de Saclay)



Thursday 22 March

- Group Leaders Board at 14:00
- English language city tour of Freiburg
 Meeting point: 'Haus Zur Lieben Hand' at 16:00
 Free of charge! But registration is required!
 First come, first serve
- Wine tasting with English illustrations
 Meeting point: 'Alte Wache Haus der badischen Weine' at 18:00
 Free of charge! But registration is required!
 First come, first serve





General Comments

- Network: WLAN is provided at the workshop site (SSID: COMPASS)
- Lunch always from 13:00 15:00
 List of restaurants is provided with the conference documents and on our WEB-page (along with a map)
- Coffee and cookies are provided during the coffee breaks
- For questions and help please consult the Hospitality Desk or ask your friendly coordinators from Freiburg (green name tag)



My personal thanks

to Horst Fischer

he did 95% of the organisation of this Workshop