

 08:00-08:00 (01h00')
 Registration

 Alpha_S World Average (09:00-09:00)
 Room: Main auditorium

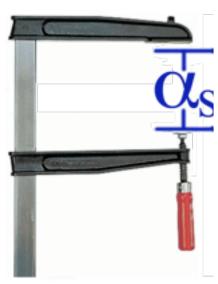
 09:00-09:10 (00h10')
 [49] Welcome
 S. BETHKE (MAx Planck Institute für Physik)

 09:10-09:30 (00h20')
 [5] alpha_S World Average Overview Talk
 S. BETHKE (Max Planck Institute für Physik)

DIS and Global Fits I	(09:30-09:30)	Conveners: Room:	Voica Radescu (Phys. Inst. Heidelberg) Main auditorium
09:30-10:10 (00h40')	[24] alpha_S from DIS Review		Claudia GLASMAN (UAM)
10:10-10:30 (00h20')	[25] alpha_S from DIS Structure Fur	octions	Johannes BLüMLEIN (DESY)
10:30-10:50 (00h20')	[26] alpha_S in CTEQ Fits		CP YUAN (MSU)

10:50-10:50 (00h20')

Coffee Break

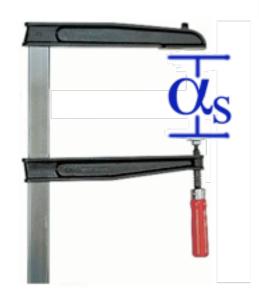


	DIS and Global Fits	II (11:10-11:10)	Conveners: Voica Radescu (Phys. Inst. Heidelberg) Room: Main auditorium
2	11:10-11:30 (00h20')	[27] alpha_S in MSTW Fits	Robert THORNE (UCL)
	11:30-11:50 (00h20')	[28] alpha_S in NN PDF Fits	Stefano FORTE (INFN Milano)
	11:50-12:10 (00h20')	[29] alpha_S in HERA PDF Fits	Dr. Burkard REISERT (Max-Planck-Institut für Physik)
	12:10-12:40 (00h30')	[30] Discussion	

Measurement of Alpha_S with Tau Decays I (14:00-14:00)	Conveners: Andreas Hoecker (CERN Room: Main auditorium
L5:40-15:40 (00h20') Coffee Bro	eak
Measurement of Alpha_S with Tau Decays II (16:00-16:00)	Conveners: Andreas Hoecker (CERN Room: Main auditorium
Thursday, 10 February 2011	
R_had in Z-Decay and EW Precision Observables I (09:00-09:00)	Conveners: Wolfgang Hollik (MPP Room: Main auditorium
10:00-10:00 (00h30') Coffee Bro	eak
R_had in Z-Decay and EW Precision Observables II (10:30-10:30)	Conveners: Wolfgang Hollik (MPP Room: Main auditorium
Event Shape Measurements I (11:20-11:20)	Conveners: Yuri Dokshitzer (LPTHE Room: Main auditorium
L2:40-12:40 (01h20')	
Event Shape Measurements II (14:00-14:00)	Conveners: Yuri Dokshitzer (LPTHE Room: Main auditorium
16:30-16:30 (00h45') Coffee Bro	eak
MPP Colloquium (17:15-17:15)	Room: Main auditorium



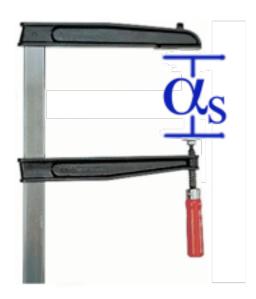
Lattice Calculation I (09:00-09:00)	Conveners: Christine Davies (Uni Glasgow) Room: Main auditorium
):30-10:30 (00h30')	Coffee Break
Lattice Calculation II (11:00-11:00)	Conveners: Christine Davies (Uni Glasgow) Room: Main auditorium
2:30-12:30 (01h30')	Lunch
Future of Alpha_S Measurements I (14:00-14:00)	Conveners: Siggi Bethke (MPI für Physik) Room: Main auditorium
::30-15:30 (00h30')	Coffee Break
	Conveners: Siggi Bethke (MPI für Physik)



Final discussion: 16:00-17:30

some important issues:

- lunches: from 13:00 to 14:00
- talks: upload (pdf) latest by break preceding your talk
- dinner: Thursday evening, 19:30, Weisses Bräuhaus (directives will be given later)







MPI building throughout the year

Built: 1957

Architect: Sep Ruf

Structure & Departments

6 Directors & Departments

- Prof. S. Bethke

- Prof. W. Hollik

- **Experimental Particle Physics I Experimental Particle Physics II**
- Prof. A. Caldwell - Prof. M. Teshima
 - **Experimental Astroparticle Physics Theoretical Physics: Phenomenology**
- Prof. D. Lüst Theoretical Physics : String Theory
- Prof. G. Dvali Theoretical Physics : Particle Cosmology

Junior Research Groups

- Detector Development
- Physics beyond the Standard Model
- String Theory, String Cosmology & Supergravity
- Search for new physics at the Large Hadron Collider

Service & Support

- Semiconductor Laboratory
- Electronics & Mechanics Division
- IT & Computing
- Administration
- Press and Public Relations







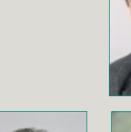












Research & Experiments



