

Pre-SUSY Schedule

Time	Thursday, 19th	Friday, 20th	Saturday, 21st
9:00 - 10:30	H. Haber	S. Martin	J. Hewett
10:30 - 11:00	Coffee break	Coffee break	Coffee break
11:00 - 12:30	S. Martin	F. Steffen	S. Raby
12:30 - 14:00	Lunch	Lunch	Lunch
14:00 - 15:30	I. Melzer-Pellmann	G. Moortgat-Pick	J. E. Kim
15:30 - 16:00	Coffee break	Coffee break	Coffee break
16:00 - 17:30	P. Zerwas	B. Allanach	A. Signer
17:30 - 18:15	C. Wagner	C. Wagner	—————
19:00		BBQ + Beer	

Speaker	Topic
Benjamin Allanach (DAMTP Cambridge)	Determining the SUSY Lagrangian Parameters
Howard Haber (UC Santa Cruz)	Two-Component spinor formalism: practical methods for treating Majorana fermions
JoAnne Hewett (SLAC)	Searching for non-supersymmetric beyond the standard model physics
Jihn E. Kim (Seoul)	CP-Violation
Steve Martin (Northern Illinois Univ.)	Introduction to supersymmetry
Isabelle Melzer-Pellmann (DESY)	Performing a supersymmetry analysis at the LHC
Gudrid Moortgat-Pick (Hamburg Univ.)	Physics at a future Linear Collider
Stuart Raby (The Ohio State Univ.)	Supersymmetric GUTs
Adrian Signer (IPPP Durham)	Calculating radiative corrections
Frank Steffen (MPI München)	Dark Matter computations
Carlos Wagner (U. Chicago & Argonne)	Baryogenesis at the electroweak phase transition
Peter Zerwas (DESY & RWTH Aachen)	Searching for the Higgs boson