

	Monday, 20.05	Tuesday, 21.05				Wednesday, 22.05				Thursday, 23.05		Friday, 24.05																																				
08:00 – 08:30	<b>Registration</b>																																															
08:30 – 09:00	<b>Conference Secretariat (Wegelerstr. 10, 1st Floor, Zeichensaal)</b>																																															
09:00 – 09:30	J. Butterworth	L. Covi				A. Masiero				L. Ibanez		K.W. Choi																																				
09:30 – 10:00	<i>The LHC: Latest news from the energy frontier</i>	<i>Cosmology and astroparticles physics after Planck</i>				<i>Critical issues in flavour physics</i>				<i>String Phenomenology in the Higgs Era</i>		<i>Review BSM Phenomenology</i>																																				
10:00 – 10:30	A. Djouadi <i>Implications of the Higgs discovery</i>	C. Burgess <i>Acceleration, then and now</i>				G. Branco <i>Flavour physics in the Higgs Era</i>				L. Anderson <i>New Aspects of Heterotic/F-theory duality</i>		I. Antoniadis <i>Aspects of string phenomenology in the LHC era</i>																																				
10:30 – 11:00	<b>Coffee Break</b>																																															
11:00 – 11:30	S. Kraml <i>SUSY after the Higgs</i>	D. Baumann <i>Probing High-Scale Physics with Planck</i>				G. Isidori <i>Adding flavor to Higgs studies</i>				R. Blumenhagen <i>Non-geometric string compactifications</i>		J. Conlon <i>Origin and Phenomenology of Dark Radiation</i>																																				
11:30 – 12:00	S. Pokorski <i>Scales of supersymmetry breaking and flavour models</i>	D. Hooper <i>Dark Matter in the Discovery Age</i>				U. Nierste <i>Flavour physics, supersymmetry, and GUTs</i>				E. Palti <i>Hypercharge flux and U(1)s in F-theory GUTs</i>		T. Moroi <i>Probing BSM physics with inflationary gravitational waves</i>																																				
12:00 – 12:30	H. Murayama <i>Are we done with the LHC?</i>	Z. Lalak <i>Exponential mass hierarchies and cosmology</i>				J. Valle <i>Neutrino Mass: status and implications</i>				M. Ratz <i>Precision gauge unification in strings</i>		M. Olechowski <i>New regions in the NMSSM with a 125 GeV Higgs</i>																																				
12:30 – 13:00	<b>Lunch Break</b>																																															
13:00 – 13:30													<b>Lunch Break</b>																																			
13:30 – 14:00																									<b>Lunch Break</b>																							
14:00 – 14:30	Parallel Session on Formal BSM    Parallel Session on Cosmology    Parallel Session on LHC    Parallel Session on Flavor    Parallel Session on String    Parallel Session on BSM    Parallel Session on Dark Matter    Parallel Session on Flavor + Composite    Parallel Session on Formal BSM II    Parallel Session on Higgs    Parallel Session on LHC + Dark Matter										J.E. Kim <i>Axion Physics</i>																																					
14:30 – 15:00											G. Moortgat-Pick <i>Do we need a LC to see SUSY?</i>	A. Wulzer <i>Composite Higgs vs LHC data</i>																																				
15:00 – 15:30											T. Jones <i>Higgs thermal inflation and low energy supersymmetry</i>	L. Roszkowski <i>Status of constrained SUSY in light of LHC data</i>																																				
15:30 – 16:00											P. Bechtle <i>The Status of Constrained SUSY, and implications from the Higgs</i>	<b>Coffee Break 15:30 - 16:00</b>										A. Casas <i>Charginos and neutralinos, Higgs physics and LHC</i>																										
16:00 – 16:30	<b>Coffee Break</b>																																															
16:30 – 17:00	H. Haber <i>The MSSM Higgs Mass Revisited</i>	Parallel Session on Formal BSM    Parallel Session on Cosmology    Parallel Session on LHC    Parallel Session on Flavor    Parallel Session on String    Parallel Session on BSM    Parallel Session on Dark Matter    Parallel Session on Flavor + Composite    Parallel Session on Formal BSM II    Parallel Session on Higgs    Parallel Session on LHC + Dark Matter										G. Ross <i>Physics Post LHC 8: Quo Vadis?</i>																																				
17:00 – 17:30	M. Raidal <i>Fermi 130 GeV gamma ray line as an indirect signal of DM</i>																																															
17:30 – 18:00	A. Mazumdar <i>Visible sector models of inflation and curvaton</i>																																															
18:00 – 18:30	<b>Reception</b>																																															
18:30 – 19:00													<b>Reception</b>																																			
19:00 – 19:30																									<b>Reception</b>																							
19:30 – 20:00																																					<b>Conference Dinner (Godesburg)</b>					<b>PI Meeting</b>		<b>Reception</b>				
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**Kompatibilitätsbericht für Preliminary\_Programme\_2013\_04\_12.xls**  
**Ausführen auf 12.04.2013 12:55**

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**Geringer Genauigkeitsverlust**

**Anzahl**

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**Version**

Excel 97-2003