

<b>PARALLEL SESSIONS</b>				
<b>Tuesday, June 16</b>				
Session I A: Room 106		Session I B: Room 107		
15:00 - 15:20	<b>Bourjaily</b>	<i>Local Phenomenology in F-Theory and M-Theory</i>	<b>Schmidt</b>	<i>Higgs versus matter in heterotic vacua</i>
15:20 - 15:40	<b>Camara</b>	<i>Matter field wavefunctions in flux compactifications</i>	<b>Heller</b>	<i>Boost invariant flow from string theory - near and far from equilibrium dynamics and AdS/CFT</i>
15:40 - 16:00	<b>Anderson</b>	<i>Walls of Marginal Stability in Heterotic Theories</i>	<b>Artymowski</b>	<i>Loop quantum corrections to inflationary dynamics</i>
16:00 - 16:20	<b>Gray</b>	<i>Stability Walls in Heterotic Theories</i>	<b>Badziak</b>	<i>The scale of SUSY breaking in models of inflation driven by the volume modulus</i>
16:20 - 16:40	<b>Luedeling</b>	<i>Fixing D7 Brane Positions by F-Theory Fluxes</i>	<b>Cicoli</b>	<i>New Cosmological Implications of LARGE Volume Scenarios</i>
16:40 - 17:10	<i>coffee break</i>		<i>coffee break</i>	
Session II A: Room 106		Session II B: Room 107		
17:10 - 17:30	<b>Hunt</b>	<i>Deconvoluting the CMB</i>	<b>Gallego</b>	<i>An Effective Description of the Landscape</i>
17:30 - 17:50	<b>Choi</b>	<i>Global Aspects of F-Theory Compactifications</i>	<b>Ramos</b>	<i>Phenomenology of heterotic orbifolds</i>
17:50 - 18:10	<b>Jeliński</b>	<i>Non-minimal gauge mediation</i>	<b>Dalianis</b>	<i>Cosmological vacuum selection and metastable SUSY breaking</i>
18:10 - 18:30	<b>Schlotterer</b>	<i>Parton amplitudes in D=4 superstring theory</i>	<b>Calo</b>	<i>LARGE Volume String Compactifications at Finite Temperature</i>
<b>Thursday, June 18</b>				
Session III A: Room 106		Session III B: Room 107		
9:25 - 9:45	<b>Timirgaziu</b>	<i>Moduli fixing in asymmetric heterotic orbifolds</i>	<b>Konikowska</b>	<i>Effective equations of motion on the brane in higher order dilaton gravity</i>
9:45 - 10:05	<b>Kappl</b>	<i>Gauge-top unification</i>	<b>Palti</b>	<i>Model building with intersecting D6 branes on smooth Calabi-Yau manifolds</i>
10:05 - 10:25	<b>Richter</b>	<i>Instanton induced Yukawa couplings in D-brane orientifold models</i>	<b>Uzawa</b>	<i>Dynamics of intersecting brane system</i>
10:25 - 10:45	<b>Kamińska</b>	<i>Preheating and inflation in supergravity</i>	<b>Parkhomenko</b>	<i>Gepner-like models and LG/sigma-model correspondence</i>
10:45 - 11:15	<i>coffee break</i>		<i>coffee break</i>	
Session IV A: Room 106		Session IV B: Room 107		
11:15 - 11:35	<b>Ohki</b>	<i>Flavor structure in magnetized/intersecting brane models</i>	<b>Vaudrevange</b>	<i>Orbifold Blow-ups without breaking hypercharge</i>
11:35 - 11:55	<b>Kaźmierczak</b>	<i>The Poincare gauge theory of gravity and the Dirac field</i>	<b>Flacke</b>	<i>New Possibilities in Universal Extra Dimensions</i>
11:55 - 12:15	<b>Tsulaia</b>	<i>On four dimensional nonsupersymmetric string models</i>	<b>Jeziński</b>	<i>Twistor forms in AdS spacetime</i>