

Friday		
9-9:10	<i>Opening: Dean R. Bushnell</i>	
9:10-9:40	Nappi	Yangians in strings and gauge theories
9:50-10:20	McDuff	Symplectic Geometry: a meeting ground
10:20-10:50	Coffee	
10:50-11:20	Fantechi	On moduli spaces with selfdual obstruction theorie
11:30-12:00	Paban	Evolution of Gravitationally Unstable de Sitter Compactifications
12-1:30	<i>Lunch</i>	
1:30-2:00	Caporaso	Neron models and moduli theory
2:10-2:40	Britto	Singularities of Particle Interactions
2:40-3:50	Coffee/Posters	
3:50-4:20	Piene	Counting curves on a surface
4:20-4:50	Symington	Making a smooth torus action symplectic, or almost..
Saturday		
9-9:30	Silverstein	The Uses of Tachyons
9:40-10:10	Cheung	Strings in gravimagnetic field
10:15-10:45	Coffee/Posters	
10:45-11:15	Salur	TBA
11:25-11:55	Liu	Marino-Vafa Formula of One-Partition Hodge Integrals
12-1:30	<i>Lunch</i>	
1:30-2:00	Dolan	Conformal Operators and Partially Massless Fields
2:10-2:40	Arafeva	Stringy Models of Cosmological Dark Energy
2:50-3:20	Peet	Stringy resolution of spacetime singularities
3:20-3:50	Coffee/Posters	
3:50-4:20	Ito	The McKay correspondence
4:30-5:00	Degeratu	The Positive Mass Conjecture for Non-Spin Manifolds
5:00-5:30	Randall	On the Interface
Sunday		
9:30-10:00	Ceresole	Geometric Tools in Supergravity and String Theory
10:10-10:40	De la Ossa	Arithmetic of Calabi-Yau Manifolds
10:40-11:00	Coffee/Closing Posters	
11:00-11:30	Saulina	BPS Black Holes, Topological Strings and q-deformed Yang-Mills
11:40-12:10	Kalosh	Flux vacua and the index of the Dirac operator on the brane