

**Workshop on Fields and Strings: Theory-Cosmology-Phenomenology  
Corfu, 14-18 September 2011**

	<b>Wednesday 14<sup>th</sup></b>	<b>Thursday 15<sup>th</sup></b>	<b>Friday 16<sup>th</sup></b>	<b>Saturday 17<sup>th</sup></b>	<b>Sunday 18<sup>th</sup></b>
<b>9:00-9:30</b>	<b>ARRIVAL</b>	LINDSTROM	GROJEAN	BACHAS	<b>DEPARTURE</b>
<b>9:30-10:00</b>		LUST	ANTONIADIS	TSEYTLIN	
<b>10:00-10:30</b>		ABEL	HANANY	SAVVIDY	
<b>10:30-11:00</b>		FROLOV	SONNENSCHNEIN	SAMTLEBEN	
<b>11:00-11:30</b>		<b>COFFEE BREAK</b>			
<b>11:30-12:00</b>		FADDEEV	NILLES	HULL	
<b>12:00-12:30</b>		LUKAS	LALAK	SIOPSIS	
<b>12:30-13:00</b>		DUDAS	PETROPOULOS	PERCACCI	
<b>13:00-13:30</b>		GROOT NIBBELINK	HOHENEGGER	LEONTARIS	
<b>13:30-17:00</b>		<b>LUNCH</b>			
<b>17:00-17:30</b>		SFETSOS	BAKAS	RIZOS	
<b>17:30-18:00</b>		VANHOVE	PAPADODIMAS	PARTOUCHE	
<b>18:00-18:30</b>		ANGELATONJ	MAHARANA	LOPEZ	
<b>18:30-18:45</b>		<b>COFFEE BREAK</b>			
<b>18:45-19:15</b>		McLOUGHLIN	BASTERO-GIL	PATALONG	
<b>19:15-19:45</b>		CAMPOLEONI	WATANABE	LIN	

## SPEAKER TITLE

<b>Abel, S:</b>	Duals with broken supersymmetry and their phenomenolog
<b>Angelantonj, C:</b>	TBA
<b>Antoniadis, I:</b>	TBA
<b>Bachas, C:</b>	Quasi-localized gravity in string theory
<b>Bakas, I:</b>	Anomalies, instantons and chiral symmetry breaking at a Lifshitz Point
<b>Bastero-Gil, M:</b>	Warming up brane-antibrane inflation
<b>Campoleoni, A:</b>	Asymptotic W-symmetries in 3D higher-spin gauge theories
<b>Dudas, E:</b>	Proton decay and FCNC in local F-theory models
<b>Faddeev, L:</b>	New variables for the Einstein Theory of Gravitation
<b>Frolov, S:</b>	Scaling dimensions from the mirror TBA
<b>Grojean, C:</b>	A not so elementary Higgs boson
<b>Groot Nibbelink, S:</b>	Green-Schwarz Mechanism in Heterotic (2,0) Gauged Linear Sigma Models Torsion and NS5 Branes.
<b>Hanany, A:</b>	Trivertices and SU(2)'s
<b>Hohenegger, S:</b>	BPS Saturated String Amplitudes K3 Elliptic Genus and Igusa Cusp Form $\chi_{10}$
<b>Papadodimas, K:</b>	AdS/CFT and the cosmological constant problem
<b>Hull, C:</b>	Double Field Theory and Duality
<b>Lalak, Z:</b>	Vacuum selection in the hidden sector and gauge mediation
<b>Leontaris, G:</b>	Aspects of F-theory model building
<b>Lindstrom, U:</b>	Sigma models and complex geometry
<b>Lin S.:</b>	On Stability and Transport of Holographic Matter
<b>Lopez, E:</b>	Holographic evolution of entanglement entropy and two-point functions
<b>Lukas, A:</b>	Heterotic Standard Models from Smooth Calabi-Yau Three-folds
<b>Lüst, D:</b>	Emergent string geometry from particle species
<b>Maharana, J:</b>	T-duality of massive excited string states
<b>McLoughlin, T:</b>	Holographic Three-Point Functions
<b>Nilles, H.-P</b>	Discrete symmetries from the heterotic string
<b>Partouche, H:</b>	Thermal duality & non-singular superstring cosmology
<b>Patalong P.:</b>	A ten-dimensional action for non-geometric fluxes
<b>Percacci, R:</b>	Asymptotic safety and Higgsless scenario
<b>Petropoulos, M:</b>	Holographic fluids with vorticity in 2+1 dimensions
<b>Rizos, J:</b>	Top mass and classification of heterotic superstring vacua
<b>Samtleben, H:</b>	New superconformal theories in six dimensions
<b>Savvidy, G:</b>	Extension of the Poincare group and Yang-Mills field.
<b>Sfetsos, K:</b>	The relevance of different D-brane wrappings in holographic dimerization
<b>Siopsis, G:</b>	Holographic superconductors at low temperatures
<b>Sonnenschein, C:</b>	Towards brane-antibrane inflation in type IIA Holographic MQCD model
<b>Tseytlin, A:</b>	Correlation function of null polygonal Wilson loop with local operator
<b>Vanhove, P:</b>	String theory dualities and supergravity divergences
<b>Watanabe, Y:</b>	UV-protected (Natural) Inflation Primordial Fluctuations and non-Gaussian Features