

Schedule Corfu Workshop - 11-15 September 2019

	<b>Sept 11</b>	<b>Sept 12</b>	<b>Sept 13</b>	<b>Sept 14</b>	<b>Sept 15</b>
<b>9:30 - 10:00</b>	Bachas	Faraggi	Lindstrom	Reffert	Pezzella
<b>10:00 - 10:30</b>	Florakis	Bossard	Sfetsos	Toldo	Farakos
<b>10:30 - 11:00</b>	Charmousis	Anninos	Van Riet	Detournay	Partouche
<b>11:00 - 11:30</b>	COFFEE	COFFEE	COFFEE	COFFEE	COFFEE
<b>11:30 - 12:00</b>	Russo	Krippendorf	Tsimpis	Gautason	Cribiori
<b>12:00 - 12:30</b>	Rizos	Ruehle	Parameswaran	Nielsen	Karagiannis
	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
<b>17:00 - 17:30</b>	Giataganas	Anastasopoulos	Siampos		Malek
<b>17:30 - 18:00</b>	Lüst S	Gnecchi	Olea		Boffo
<b>18:00 - 18:30</b>	COFFEE	COFFEE	COFFEE	FREE AFTERNOON	COFFEE
<b>18:30 - 19:00</b>	Sekiguchi	Karananas	Ciambelli		Linardopoulos
<b>19:00 - 19:30</b>	Svoboda	Bonnefoy	Nakajima		Traina
<b>19:30 - 20:00</b>		de Vaulchier	Zwikel		

## List of talks

Anastasopoulos	<i>Emergent/Composite Axions</i>
Anninos	<i>de Sitter Horizons and Sphere Partition Functions</i>
Bachas	<i>Massive AdS Supergravities and String Theory</i>
Boffo	<i>An Action for Dual Gravity and Graded Poisson Algebras</i>
Bonnefoy	
Bossard	
Charmousis	<i>Rotating Black Holes in Higher Order Gravity Theories</i>
Ciambelli	<i>Role of Weyl Connections in Holography</i>
Cribiori	<i>The Supersymmetric Anti-D3-Brane Action in KKLT</i>
De Vaulchier	<i>Adler's Induced Gravity with Compactified Dimensions</i>
Detournay	<i>Warped Symmetries of the Kerr Black Hole</i>
Faraggi	<i>Novel Perspectives in String Phenomenology</i>
Farakos	<i>Non-Linear Supersymmetry and TT-bar</i>
Florakis	<i>Heterotic Unification and the GUT Scale</i>
Gautason	<i>Janus and J-fold Solutions from Sasaki-Einstein Manifolds</i>
Giataganas	<i>Anisotropic RG Flows in Holography</i>
Gnecchi	<i>Holographic RG Flows for 6D SCFTs</i>
Karagiannis	<i>A Graded Geometric Approach to Duality</i>
Karananas	<i>Spontaneous Conformal Symmetry Breaking in Fishnet CFT</i>
Krippendorf	
Linardopoulos	<i>Solving Holographic Defects</i>
Lindstrom	<i>Some Thoughts on a Hamiltonian Formulation of Sigma Models, Their Doubling and Possible Supersymmetry</i>
Lust S	
Malek	
Nakajima	<i>Exponentially Suppressed Cosmological Constant with Enhanced Gauge Symmetry in Heterotic Interpolating Models</i>
Nielsen	<i>Status of our dark matter pearl model fitting extremely well the 3.5 keV X-ray radiation intensity and frequency as good as dimensional arguments can provide.</i>
Olea	<i>Renormalized Volume and Counterterms in AdS gravity</i>
Parameswaran	<i>Dark Energy in String Theory</i>
Partouche	<i>Spontaneous Dark-Matter Mass Generation in Field and String Theory</i>
Pezzella	<i>Principal Chiral Model T-Duality Symmetries and Doubling</i>
Reffert	<i>Compensating Strong Coupling with Large Charge</i>
Rizos	
Ruehle	
Russo	<i>Phases of N=2 SQCD</i>
Sekiguchi	<i>O(d,d) Transformations Preserve Classical Integrability</i>
Sfetsos	
Siampos	<i>An Exact Symmetry in Lambda-Deformed Sigma-Models</i>
Svoboda	<i>Commuting Pairs of Generalized Structures and 2D Sigma Models</i>
Toldo	<i>Rotating Black Holes in Gauged Supergravity</i>
Traina	<i>An Interacting Theory for Multiple Partially Massless Spin-2 Fields</i>
Tsimpis	<i>Consistent Truncation and de Sitter Space from Gravitational Instantons</i>
Van Riet	<i>Euclidean Instantons and Wormholes Sourced by Axions and AdS/CFT</i>
Zwicky	<i>Near Horizon Soft Hair of non-Extremal Black Holes</i>