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Conference on Recent Developments in Strings and Gravity

SEPTEMBER 10 - SEPTEMBER 16, 2019



CO-ORGANIZED AND SUPPORTED BY:

The [National Technical University of Athens](#)

The [Municipality of Corfu](#)

Bošković Inst. Zagreb, LMU & Max Planck Inst. Munich, CPHT Ecole Polytechnique, Turin U.

ORGANIZING COMMITTEE:

C. Angelantonj, A. Chatzistavrikidis, A. Kehagias, D. Lüst, H. Partouche, M. Petropoulos.

INVITED SPEAKERS:

P. Anastasopoulos (U Wien)	S. Krippendorf (LMU Munich)	K. Sfetsos (NKU Athens)
D. Anninos (King's College London)	U. Lindstrom (Uppsala U)	K. Siampos (CERN)
C. Bachas (LPENS, Paris)	S. Luest (CPHT & Saclay)	E. Skvortsov (Albert Einstein Ins)
G. Bossard (Ecole Polytechnique)	E. Malek (MPI Postdam)	C. Toldo (Ecole Polytechnique)
C. Charmousis (LPT Orsay)	H.B. Nielsen (Niels Bohr Inst)	D. Tsimpis (IPN Lyon)
L. Ciambelli (Ecole Polytechnique)	R. Olea (Andres Bello Nat U)	T. Van Riet (KU Leuven)
N. Cribiori (TU Wien)	S. Parameswaran (Liverpool U)	C. Angelantonj (Torino U)
S. Detournay (Brussels U)	H. Partouche (Ecole Polytechnique - CNRS)	G. Barnich (Solvay Inst Brussels)
A. Faraggi (U Liverpool)	G. Patellis (NTU Athens)	E. Bergshoeff (Groningen U)
F. Farakos (KU Leuven)	T. Petkou (Aristotle U Thessaloniki)	B. De Wit (Utrecht U)
I. Florakis (U Ioannina)	F. Pezzella (INFN - Naples Section)	A. Kehagias (NTU Athens)
F. Gautason (KU Leuven)	E. Plauschinn (LMU Munich)	D. Luest (MPI and LMU, Munich)
D. Ghilencea (IFIN-HH Bucharest)	S. Reffert (U Bern, AEC)	M. Petropoulos (Ecole Polytechnique)
D. Giataganas (NKU Athens)	I. Rizos (U Ioannina)	D. Sorokin (INFN Padua)
A. Gnechchi (CERN)	F. Ruehle (CERN)	K. Stelle (Imperial College)
G. Karananas (LMU Munich)	J. Russo (ICREA - U Barcelona)	

Conference speakers will also be selected among the participating young scientists

CONFERENCE TOPICS:

Supersymmetric Field Theories, Supergravity, Superstrings, AdS/CFT Correspondence and Applications, Integrability in Gauge and String Theories, Higher Spins, Generalized Geometry, Black Holes, Gravitational Waves, CFT and Applications, String Landscape and Swampland, String Cosmology.

PROGRAMME:

