

String Parallel Session

Monday, July 6

- Session: (Cosmo)* [Seminar Room 2](#)
- 14:00-14:20** G. Palma (Leiden)
Flat inflationary directions in supergravity and string theory
- 14:20-14:40** I. Zavala (Bonn)
On Wilson Line (DBI) Inflation
- 14:40-15:00** M. Cicoli (Cambridge)
Cosmology of LARGE Volume String Compactifications
- 15:00-15:20** M. Postma (Nikhef)
Inflation on a torus
- 15:20-15:40** J. U. Kang (ASC)
Bouncing Universe from a non-BPS D-brane
- 15:40** Coffee Break

Tuesday, July 7

- Session: (AdS/CFT)* [Seminar Room 4b](#)
- 14:00-14:20** M. Gutperle (UCLA)
Janus solutions in M-theory
- 14:20-14:40** A. Buchel (Ontario)
Holographic hydrodynamics and causality
- 14:40-15:00** M. Haack (Munich)
Universality of second order transport coefficients from the gauge-gravity duality
- 15:00-15:20** G. Travaglini (London)
Dual conformal symmetry of scattering amplitudes in N=4 super Yang-Mills
- 15:20-15:40** I. Kirsch (Zurich)
Holography of Chern-Simons matter theories with flavour
- 15:40-16:20** Coffee Break
- 16:20-16:40** S. Zieme (Golm)
Analytic multiloop solution for the Baxter equation
- 16:40-17:00** K. Wali (Syracuse)
Kaluza-Klein theory with Torsion
- 17:00-17:20** P. Smyth (Hamburg)
Domain wall flow equations and $SU(3) \times SU(3)$ structure compactifications

Thursday, July 9

[Seminar Room 4b](#)

Session: (String Pheno)

- 14:00-14:20** J. Conlon (Oxford)
Gauge Threshold Corrections for Local String Models
- 14:20-14:40** T. Grimm (Bonn)
GUTs in Type IIB string compactifications
- 14:40-15:00** D. Roest (Groningen)
Moduli Stabilisation and Orientifold Reductions
- 15:00-15:20** H.M. Lee (McMaster)
U(1) Mediation from Flux Compactifications
- 15:20-15:40** K.-S. Choi (Kyoto)
Magnetized Orbifold Models
- 15:40-16:20** Coffee Break
- 16:20-16:40** C. Luedeling (Bonn)
Fixing D7 Brane Positions by F-Theory Fluxes
- 16:40-17:00** R. Kappl (Munich)
Large hierarchies from approximate R symmetries
- 17:00-17:20** S. Ramos-Sanchez (Hamburg)
Phenomenology in the string mini-landscape
- 17:20-17:40** K. Schmidt-Hoberg (Munich)
Gauge-Top-Unification
- 17:40-18:00** N. Gromov (Hamburg)
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