

PASCOS 2017

Tuesday, 20 June 2017

Parallel II - Grey Room 2 (14:30 - 16:00)

time	[id] title	presenter
14:30	[30] Phases of axion inflation	STAESSENS, Wieland
14:45	[137] Inflation and Attractors from Nilpotent Kaehler corrections	Dr SCALISI, Marco
15:00	[52] Inflation and dS vacua in type IIA strings on rigid Calabi--Yau manifold	WAKIMOTO, Yuki
15:15	[60] Microscopic constraints for de Sitter uplifts in String Theory	RETOLAZA, Ander
15:30	[57] Kahler moduli stabilization in magnetized orbifold models	SUMITA, Keigo
15:45	[95] Multi-field alpha attractor in fundamental theory	YAMADA, Yusuke

Parallel II - Grey Room 2 (16:30 - 18:00)

time	[id] title	presenter
16:30	[141] Backreaction in Axion Monodromy, 4-forms and the Swampland	VALENZUELA, Irene
16:45	[66] What is the Magnetic Weak Gravity Conjecture for Axions?	HENKENJOHANN, Philipp
17:00	[128] Weak gravity conjecture and black hole puzzles	SOLER, Pablo
17:15	[142] A Chern-Simons Pandemic	MONTERO, Miguel
17:30	[134] Bubbles of Nothing and Supersymmetric Compactifications	SOUSA, Kepa
17:45	-	

Thursday, 22 June 2017

Parallel II - Grey Room 2 (14:30 - 16:00)

time	[id] title	presenter
14:30	[72] Rethinking Time at the Big Bang	Ms GOULD, Elizabeth
14:45	[14] Holography for spin-2 fields in rotating black holes	GHEZELBASH, Masoud
15:00	[39] Supersymmetry in dynamical M-brane systems	Dr UZAWA, Kunihito
15:15	[54] The UV structure of Horava gravity	HERRERO VALEA, Mario
15:30	[51] Special Relativity from Soft Gravitons	Prof. HERTZBERG, Mark
15:45	[91] On the vacuum structure of F-theory compactifications	OTSUKA, Hajime

Parallel II - Grey Room 2 (16:30 - 18:00)

time	[id] title	presenter
16:30	[148] Einstein-Yang-Mills- Dirac Systems from the Discretized Kaluza-Klein Theories	WALI, Kameshwar C
16:45	[107] Point Particle Effective Actions	RUMMEL, Markus
17:00	[127] Towards a non-perturbative approach to the Hierarchy problem	SHKERIN, Andrey
17:15	[34] The Power of Series	SPADA, Gabriele
17:30	[125] Quantum scale-invariant effective potentials	Mr OLSZEWSKI, Paweł
17:45	[147] Asymmetric CFTs and GSUGRA	FUCHS, Michael