



# The 2009 Europhysics Conference on High Energy Physics

## Saturday, July 18, 2009

### VII. Unified Theories, Strings, Non-perturbative QFT - Middle Lecture Hall A (9:00 AM - 12:30 PM)

time	[id] title	presenter
9:00 AM	[114] Intermediate mass scales in the non-supersymmetric SO(10) grand unification: a reappraisal	Dr MALINSKY, Michal
9:15 AM	[449] Neutralino Dark Matter and Collider Signal in an SO(10) model with Two-step Intermediate Scale Symmetry Breaking	Dr PARK, Eun-Kyung
9:30 AM	[85] Standard(-like) Model from an SO(12) Grand Unified Theory in six-dimensions with S(2) extra-space	Mr NOMURA, Takaaki
9:45 AM	[640] SUSY GUTs with Yukawa Unification in the light of data	Dr GUADAGNOLI, Diego
10:00 AM	[1003] Selected aspects of recent work in heterotic string phenomenology.	Dr GRAY, James
10:30 AM	coffee break	
11:00 AM	[759] String Cosmology	Dr ZAGERMANN, Marco
11:30 AM	[873] Getting 4d physics from open string wavefunctions	Dr CAMARA, Pablo G.
12:00 PM	[64] Patterns of High energy Massive String Scatterings in the Regge Regime	Prof. LEE, Jen-Chi
12:15 PM	[198] Construction of the ground state of Matrix Theory: Near the Origin	Dr TRZETRZELEWSKI, Maciej