

SUSY07**Tuesday, 31 July 2007****Alternatives 6 - Small Auditorium B (14:00 - 16:00)**

time	[id] title	presenter
14:00	[124] Renormalizable 1/N Expansion for Field Theories in Extra Dimensions	Mr VARTANOV, Grigory
14:20	[135] Dynamical breakdown of Abelian gauge chiral symmetry by strong Yukawa interactions	Mr BENES, Petr
14:40	[176] Hidden fermion as milli-charged dark matter in Stueckelberg Z' model	Dr YUAN, Tzu-Chiang
15:00	[177] Novel signals in unparticle physics	Prof. CHEUNG, Kingman
15:20	[275] Noncommutative Higgs and/or Dark Matter Sectors	Dr CALMET, Xavier
15:40	[355] Conformal Symmetry and the Standard Model	Prof. MEISSNER, Krzysztof