READi 2014 / Programme Monday 7 April 2014

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Theoretical Particle Physics - Seminar room I+II (09:15 - 12:15)

time [id] title	presenter
09:15 [2] Introduction to Theoretical Particle and Astroparticle Physics	Prof. DREINER, Herbert K.
10:15 [3] Higgs bosons in the Minimal Supersymmetric Standard Model (MSSM)	FUCHS, Elina
10:35 [4] Phenomenological implications of dilaton susy breaking in the NMSSM	ZARATE, Lucila
10:55 Coffee Break	
11:15 [5] Doughnuts in space - Extra dimensions and their consequences	STÖCKEL, Julian
11:35 [6] The ZA Expansion Construction in the Cosmological Perturbation Theory of the Large-Scale Structure	SAGUNSKI, Laura
11:55 [7] Indirect searches for Dark Matter	VOLLMANN, Martin