



# Dark Forces at Accelerators

## giovedì 18 ottobre 2012

**Particle dark matter II - Aula B. Touschek, Bldg 36 (11:35 - 13:50)**

time	[id] title	presenter
11:35	[32] Deeply Inelastic Dark Matter	Sig. WALLACE, Christopher
12:10	[29] First Direct Detection Limits on sub-GeV Dark Matter and Future Prospects	Prof. ESSIG, Rouven
12:45	[31] Searching for dark matter at the Compact Muon Solenoid experiment	Dr. SRIMANOBHAS, Norraphat
13:20	[1] Searches for R-parity conserving supersymmetry with the ATLAS detector	KATAOKA, Yousuke