Physics Beyond Colliders Kickoff Workshop

Tuesday, 6 September 2016

Theorists - motivations, ideas and wishes - 500/1-001 - Main Auditorium (09:30 - 10:30)

time	[id] title	presenter
09:30	[60] New Physics below the Fermi Scale	SHAPOSHNIKOV, Mikhail
10:00	[56] Electric dipole moments and precision g-2 as a window to New Physics	POSPELOV, Maxim

Theorists - motivations, ideas and wishes - 500/1-001 - Main Auditorium (11:00 - 12:00)

time	[id] title	presenter
11:00	[58] Axions, axion like-particles, astrophysical/cosmological motivations and experimental tests	RINGWALD, Andreas
11:30	[52] Detecting Dark Energy with Atom Interferometry	BURRAGE, Clare

Theorists - motivations, ideas and wishes - 500/1-001 - Main Auditorium (13:30 - 14:00)

time	[id] title	presenter
13:30	[54] Ultralight dark matter and experiments to search for it	GRAHAM, Peter