3rd World Summit on Exploring the Dark Side of the Universe

Thursday, 12 March 2020

New Physics Hints (08:30 - 15:05)

time	[id] title	presenter
08:30	[140] Cosmic Rays	DEMBINSKI, Hans
09:00	[141] The Agile Project	NOVIKOV, Alexander
09:30	[139] Early Late Universe H0 Tension (Video -1h)	BROUT, Dillon
10:00	Coffee Break	
10:30	[143] Reactor Neutrino Anomalies	VACHERET, Antonin
11:00	[144] Accelerator Neutrino Anomalies	KATORI, Teppei
11:30	[145] Toward the Frontier of Particle Physics with the Muon g-2 Experiment	VALETOV, Eremey
12:10	[221] B-Physics Anomalies	SANTIMARIA, Marco
12:40	Lunch	
13:40	[147] LHC Exotica	HIROSKY, Bob
14:10	[148] ALPS & DM using Protons	ROYON, Christophe
14:40	[235] Orbital Evidences for Dark Matter Free Milky-Way Dwarf-Spheroidal Galaxies	HAMMER, François