

PPC 2021: XIV International Workshop on Interconnections between Particle Physics and Cosmology

Thursday 20 May 2021

WIMP Models/Detection 2 (16:00 - 17:30)

-Conveners: Michael Fedderke

time	[id] title	presenter
16:00	[278] The Galactic potential and dark matter density from angular stellar accelerations	Dr BUSCHMANN, Malte
16:15	[147] Cosmic-ray antiprotons in the AMS-02 era: A sensitive probe of dark matter	Dr HEISIG, Jan
16:30	[84] Hints for decaying dark matter from S8 measurements	FRANCO ABELLÁN, Guillermo
16:45	[163] Nonthermal hot DM from early matter dominated epoch and S_8 anomaly.	Mr SHARMA, Ravi kumar sharma
17:00	[171] Constraints on Dark Matter Microphysics from Dwarf Galaxies	NADLER, Ethan
17:15	[142] Viscous Self-Interacting Dark Matter and Accelerated Expansion of the Universe	Mr MISHRA, Arvind Kumar