

IRN Terascale @ Bonn

mardi 29 mars 2022

Dark Universe (14:50 - 17:50)

time	[id] title	presenter
14:50	[23] Constraints on light Dark Matter Models from Cosmic Ray Electron-DM scattering	Dr SACHDEVA, Divya
15:15	[24] Dark matter annihilation signals' search in the H.E.S.S. Inner Galaxy Survey	MONTANARI, Alessandro
15:40	[25] Hints of dark matter-neutrino interactions in Lyman- α data	LUCCA, Matteo
16:05	Tea & Coffee	
16:35	[26] Particle physics and cosmology of an MeV-scale $L_\mu - L_\tau$ model	ZHAO, Wenbin
17:00	[27] High Energy Particles from Supercooled Phase Transitions	DICHTL, Maximilian
17:25	[28] Induced gravitational waves from the cosmic coincidence	Dr WU, Yi-Peng