

YOUNGST@RS - Feebly Interacting Sectors Impact on Cosmology & Astrophysics

Wednesday, 2 March 2022

X-ray and radio observations (16:00 - 18:00)

time	[id] title	presenter
16:00	[5] Probing axion-like and other feebly interacting particles from core collapse SNe with high-energy astrophysics	CALORE, Francesca
16:40	[6] Pulsar magnetospheres and their radiation	PHILIPPOV, Alexander
17:20	[4] The QCD Axion Mass	BUSCHMANN, Malte

X-ray and radio observations (18:30 - 19:30)

time	[id] title	presenter
18:30	[27] Radio lines from axion dark matter: on the forward modeling	WITTE, Samuel
18:50	[28] Axion Dark Matter Searches with Breakthrough Listen SETI Dat	FOSTER, Joshua