

Ninth International Fermi Symposium

Saturday, 17 April 2021

Exploring the Galaxy: Models and Maps: Parallel-15 (15:00 - 16:30)

-Conveners: Maxim Lyutikov

time	[id] title	presenter
15:00	[127] Using The Fermi Treasure Map To Find Pulsars With MeerKAT	BRETON, Rene
15:15	[131] Predicting Broadband Emission from Spider Binaries	Dr WADIASINGH, Zorawar
15:30	[129] Understanding the Pulsar Multipolar Field Structure through NICER and Fermi data	KALAPOTHARAKOS, Constantinos
15:45	[130] Constraining the Average Pair Physics of Pulsars Embedded in Terzan 5 through Multi-component Spectral Modelling	DAVIDS, Hambeleleni
16:00	[128] Modeling Very-High-Energy Emission from Pulsars	HARDING, Alice
16:15	[132] A search for new TeV sources with HAWC	Prof. MOSTAFA, Miguel