RHESSI-20 Workshop: Preparing for the Next Decade in High-Energy Solar Physics Research

Thursday, 8 July 2021

Working Group 3: Ion studies and Fermi/LAT (17:00 - 20:00)

-Conveners: Alexandra Lysenko; Melissa Pesce-Rollins

time	[id] title	presenter
17:00	[20] Hard X-rays from flare ions	MACKINNON, Alexander
17:20	[55] Gamma-ray Line Studies in Solar Flares	SHARE, GERALD
17:40	[56] Late Phase Gamma-Ray Emission in the 2005 January 20 Flare	SHARE, GERALD
18:00	[29] Cosmic Ray Electron Transport and Radiation in the Inner Heliophysics and RHESSI Observations of Hard X-ray emission from the Quiet Sun	Prof. PETROSIAN, Vahe'
18:20	[54] Gamma-ray Observations of Impulsive Flare-Accelerated Electrons and Ions on 2017 September 10	SHARE, GERALD
18:40	[21] High Energy Particle Transport in a Solar Magnetised Medium with Geant4	Dr TUNEU, Jordi
19:00	[24] Development of FLUKA Templates for the Modelling of Nuclear De-Excitation Gamma-Ray Line Spectra from Solar Flares	Mx MALAGOLI THEREZA, Raphael
19:20	[45] The COMPLETE mission concept for the Heliophysics Decadal Survey	Dr CASPI, Amir
19:40	Discussion and Questions	