13th Geant4 Space Users Workshop

Thursday, 29 November 2018

Software tools **(11:30 - 12:45)**

-Conveners: Dennis Wright

time	[id] title	presenter
11:30	[14] GRAS implementation of the Geant4 Reverse Monte Carlo status report	VUOLO, Marco
11:55	[8] SoftWare for Optimization of Radiation Detectors for space applications	Dr DUVALL, Wade
12:20	[15] Geant4 applications in space missions like HXMT and active galactic nucleus	LI, Xiaobo

Friday, 30 November 2018

<u>Software tools</u> (09:30 - 10:45)

   -Conveners: Mark Looper

time	[id] title	presenter
09:30	[3] The MPEXS series, a CUDA code based on Geant4	Dr OKADA, Shogo Prof. SASAKI, Takashi
09:55	[23] Monte-Carlo transport of low-energy electrons	REED, Robert REED, Robert
10:20	[9] Translation of Penelope 2018 to C++ and its interface to Geant4	ASAI, Makoto