

e-ASTROGAM workshop: the extreme Universe

giovedì 2 marzo 2017

Session 4 - Archivio Antico (09:00 - 13:30)

-Coordinatori: Sandro Mereghetti; Alexander Moiseev

time	[id] title	presenter
09:00	[75] POSTER - GRBs and e-ASTROGAM	THE E=ASTROGAM COLLABORATION
09:05	[9] Gamma-ray polarization	Dr. GOUIFFES, Christian
09:30	[26] e-ASTROGAM and the extragalactic gamma-ray background	ACKERMANN, Markus
09:55	[10] Potential of e-ASTROGAM for the discovery of Dark Matter and new particles	Dr. GAGGERO, Daniele
10:20	[74] POSTER - Axions and ALPs with e-ASTROGAM	DE ANGELIS, Alessandro RONCADELLI, Marco
10:25	[43] Unidentified gamma-ray sources and e-ASTROGAM	Prof. PAREDES, Josep Maria
10:50	Coffee break	
11:20	[12] Fermi limitations below 100 MeV	Dr. MC ENERY, Julie
11:45	[13] AMEGO	Dr. HAYS, Elisabeth
12:10	[14] Summary	DE ANGELIS, Alessandro
12:30	[15] The future: white book and setting up of working groups	