

Silicon PhotoMultipliers Technologies and Space Experiments

mercoledì 9 maggio 2018

Cerenkov light detection from space - Session 2 - MLH (09:30 - 12:30)

time	[id] title	presenter
09:30	[23] Terzina Design and common elements	CASOLINO, Marco
10:00	[24] SPB1 trigger & Simulations Cherenkov signal	Dr. BERTAINA, Mario Edoardo
10:30	[25] UGeneve Cherenkov System	NERONOV, Andrii
11:00	Coffee break	
11:30	[28] EUSO-SPB2 Focal Surface Requirements	CHRISTL, Mark
12:00	[35] EUSO-SPB2 Cherenkov Aperture	Prof. SARAZIN, Fred