

Index

Space Index

Total number of pages: 7

0-9 ... 0	A ... 0	B ... 0	C ... 0	D ... 0	E ... 0
F ... 0	G ... 0	H ... 0	I ... 1	J ... 0	K ... 0
L ... 1	M ... 0	N ... 0	O ... 0	P ... 1	Q ... 0
R ... 0	S ... 0	T ... 3	U ... 0	V ... 0	W ... 0
X ... 0	Y ... 0	Z ... 0	!@\$... 0		

0-9	A
B	C
D	E
F	G
H	I Page: Ind ex { n d e x} { n d e x}
J	K
L Page: LAT Trigger Meetings Trigger meetings Phone conference: Dial 510-665-5437 meeting ID 2032 SLAC meeting Room: Central Lab Annex B188, KIPAC conference room – Posting material to trigger mailing list and web meeting space Feb/01/06: Agenda http://www.slac.stanford.edu/exp/glast	M
N	O
P Page: Posting to Trigger web and mailing list Posting to the trigger mailing list: E-mail triggerlist@glast.stanford.edu and the archive can be browsed at http://www-glast.stanford.edu/protected/mail/trigger/ The confluence space hosting the web p	Q
R	S
T Home page: Trigger Home Page LAT Trigger Communications Mailing list: Post to the LAT trigger mailing list at triggerlist@glast.stanford.edu which also has an Archive http://www-glast.stanford.edu/protected/mail/trigger . You can subscribe to the Page: Trigger test data Trigger Test Runs First Two tower tests One-shot STR8 tests (May/6/05) Run Test Tower TREQ TREQ TREQ TACK TACK GEM TRG Comments Type TKR CAL_LO EXT TKR CAL WINDOW 135001500 Efficiency 0 3 0 14 0 44 12 Muon telescope HV trip Page: TrigRTA.htm Trigger Root Tree Analysis Utility Introduction This utility is the standard offline analysis framework for trigger test data based on the plain Root Tree Analysis. It contains two subpackages under users/Trg/ package in CVS. A current working development	U
V	W
X	Y
Z	!@\$