Table of Contents

50 Recent Changes in FASER Web..........................................................1
50 Recent Changes in FASER Web

WebStatistics
r588 - 2021-02-20 - 01:22  TWikiAdminUser

Statistics for FASER Web Month: Topic views: Topic saves: File uploads: Most popular topic views: Top contributors for topic save...

TrackerCommissioningTI12
r6 - 2021-02-02 - 12:14  MichaelaQueitschMaitland

FASER Tracker Commissioning in TI12 FASER tracker components Details on the setup and commissioning in TI12 DAQ DAQ PC in TI12 (faser daq 009) to be used...

EHN1Cosmics
r14 - 2021-01-11 - 11:15  ClaireAntel

ClaireAntel 2020 10 27 Cosmics data taking in EHN1 for FASER commissioning Cosmics with technion plates Summer 2020 Cosmics Below you can find a description and...

FaserPresentations
r22 - 2020-10-13 - 22:16  JonathanLeeFeng1

Welcome to the FASER Past Presentations webpage (protected) This page is protected and only accessible by people on the faser all egroup. For other FASER webpages...

CoolingUnit
r2 - 2020-10-01 - 10:22  HidetoshiOtono

Connection to cernts.cv From outside CERN Connect cerntsnew via app for remote desktop, e.g. Remote Desktop Viewer in CentOS and Remote Desktop Connection in Windows...

TrackerReadout
r25 - 2020-09-21 - 10:07  OndrejTheiner

The documents on tracker readout can be found here. GPIO starter instruction is found here. TRB Firmware update 1. Download firmware version from: 2. Follow procedure...

MPODITestList
r4 - 2020-09-17 - 14:17  DiWang

MPOD Interlock(MPODI) Board Test MPODI board schematic The function of MPOD Interlock board is turning MPOD off when 2 chillers stop working to avoid possible damage...

OfflineWiki
r16 - 2020-09-10 - 01:02  DaveCasper

EricTorrence 2019 01 25 FASER Offline Software Links repository repository (shared raw data formats) repository project repository ( interface...

Cable
NEW - 2020-08-31 - 14:19  HidetoshiOtono

For FASER (3 stations) Length From To Ordered Needed Spare in TI12 Used in prototype plane Comment LV long 13m Main rack (MPOD) Splitter...

FaserMagnet
r2 - 2020-08-18 - 16:58  JamieBoyd

FASER Magnet Magnet Design The details of the FASER dipole magnet design can be seen in the design report here. Magnet orientation The current plan is...

GENIE
AkitakaAriga 2020 07 23 Installation / usage of GENIE, done for the pilot run analysis Note This is Aki’s memo when the FASERnu LOI and pilot run analysis. GENIE...

FASERComputingResources
r2 - 2020-07-17 - 18:49 AkitakaAriga

FASER Computing Resources This page summarizes the computing resources available to FASER (including FASERnu). At the moment this just covers storage space at CERN...

FaserPapers
r8 - 2020-07-14 - 10:27 JamieBoyd

Welcome to the FASER papers page. The following is a list of the current public papers of the FASER Collaboration: of Intent (1811.10243) Proposal (...}

ModuleFrame
r5 - 2020-06-16 - 07:35 HidetoshiOtono

Introduction (taken from 1 ) The FASER tracker consists of three stations, each of them composed of three planes with eight SCT modules per plane. Each station is...

PostCovidTestingFASERTDAQ
r3 - 2020-06-05 - 16:20 AnnaSfyrla

Post COVID19 testing at CERN Phone numbers Outside CERN: 075 411 XX XX (omit 16 from the number below) Name Phone number Jamie 16 1921 Brian 16...

TrackerCommissioningRemoteAccessB161
r3 - 2020-05-26 - 17:57 SergioGonzalez

Remote connection to control PC The SMC chiller is connected to a small form factor control PC ( pc unige irrad ) running Windows 10. In order to connect to the control...

SmcLabview
r2 - 2020-05-23 - 08:48 SergioGonzalez

Enabling remote operation When operating the chiller manually via the front panel it is said to be in LOCAL mode. To enable remote operation the chiller has to be...

TIMBoardV3Comissioning
r4 - 2020-05-09 - 17:45 CandanDozen

TIM v3 Commissioning Name Version Mac Address IP Address Location FASER TIM 03 380 D3 36 00 4A 03 128.141.189.249 lab161 port 0009/08 FASER...

MPODcommissioningENH1
r5 - 2020-05-09 - 14:52 CandanDozen

MPOD commissioning ENH1 Test Procedure MPOD 01 and MPOD 02 are reserved for LV boards while MPOD 00 is for HV boards and they are located in the main rack 1. Each...

CableSetUp
NEW - 2020-03-20 - 21:59 CandanDozen

Cabling Sketch : https://twiki.cern.ch/twiki/pub/FASER/CableSetUp/Cableup1plane.pdf CandanDozen 2020 03 20

ProcedureForTheMPODcommissioning
NEW - 2020-03-19 - 07:08 HidetoshiOtono

HidetoshiOtono 2020 03 19

MPODsFeatures
MPOD Features
MPOD is a mainframe for multi channel high voltage (HV) and low voltage (LV) power supply modules. Local Control MPOD Knobs: The two rotary...

Welcome to the 1 Webpage
FASER (ForwArd Search ExpeRiment at the LHC) is a proposed experiment to be situated 480m along the line of sight of the proton collisions...

Scripts for extracting figures / captions from FASER papers and creating webpages from them
https://twiki.cern.ch/twiki/pub/FASER/InternalFaserSite/process...

FASER Databases
This page is intended to collect information and plan the implementation of the databases used in FASER. Database Meetings 25 Nov 19 Database Conventions...

Welcome to the 1 Webpage
FASER (ForwArd Search ExpeRiment at the LHC) is a proposed experiment to be situated 480m along the line of sight of the proton collisions...

FASER Approved Plots
Welcome to the internal FASER page for plots/material to be shown in Public The idea of this page is to keep a repository of plots/material that can be shown in public...

FASER Technical Proposal
FASER Letter Of Intent
FASER Web Preferences
FASER Search Advanced
FASER Topic Creator