dunetpc - Unassigned Issues

#	Project	Tracker	Status	Subject	Author	Updated
dunetpc (38)						
25615	dunetpc	Bug	New	Error in data production when updating DUNEFD ref files	Etienne Chardonnet	03/11/2021 04:46 AM
22198	dunetpc	Task	New	Address various issues in protodune-sp reconstruction	Tingjun Yang	02/25/2021 09:18 AM
22248	dunetpc	Bug	Closed	Possible memory leaks in WireCell	Tingjun Yang	02/25/2021 09:18 AM
23807	dunetpc	Bug	Closed	Out of range clock errors in dataprep	David Adams	02/22/2021 10:29 AM
22223	dunetpc	Bug	Closed	Possible memory leaks in SpaceChargeProtoDUNE.h	Tingjun Yang	02/22/2021 08:21 AM
22581	dunetpc	Bug	Closed	standard_reco_dune10kt_1x2x6 spams stdout	Jason Stock	02/22/2021 08:16 AM
23509	dunetpc	Bug	Closed	ProtoDUNE raw decoder crashes	Tingjun Yang	02/22/2021 08:15 AM
25497	dunetpc	Task	Closed	dunetpc v09_16_00	Etienne Chardonnet	02/09/2021 03:20 PM
23411	dunetpc	Task	Closed	Create a new package/repository for protodune analysis	Tingjun Yang	01/18/2021 01:02 PM
24462	dunetpc	Bug	Closed	Issue with ifbeam	Tingjun Yang	06/26/2020 09:17 PM
18503	dunetpc	Task	Closed	Improve display of vertex in event display	Tingjun Yang	12/27/2019 04:28 PM
22871	dunetpc	Bug	Closed	Failed to parse the configuration file 'subrun_wrapper.fcl': Can't find key dune_tfile_metadata	Gianluca Petrillo	10/21/2019 09:06 AM
23243	dunetpc	Task	Closed	Protect AdcChannelData against inadvertant copy of large data blocks	David Adams	10/21/2019 07:33 AM
22955	dunetpc	Bug	Closed	ProtoDUNE active volume on the cryostat side	Tingjun Yang	07/23/2019 09:42 AM
22265	dunetpc	Bug	Closed	Possible memory leaks in GausHitFinder	Tingjun Yang	05/11/2019 03:31 PM
22524	dunetpc	Feature	Closed	Make initial pedestal estimate non-integral	David Adams	05/07/2019 10:07 AM
22421	dunetpc	Bug	Closed	Junk signal at the beginning of simulated raw waveform	Tingjun Yang	05/04/2019 09:16 PM
21266	dunetpc	Feature	Closed	Request for patch release to v07_08_00_03 for IFbeam access issue mitigation	Kenneth Herner	03/19/2019 08:43 AM
21730	dunetpc	Task	Closed	Build dunetpc v07_08_00_05	Tingjun Yang	01/21/2019 11:03 PM
21030	dunetpc	Task	Closed	Tag new dunetpc release	Jose Soto	11/08/2018 11:32 AM
20034	dunetpc	Bug	Work in progress	prodgenie_atmnu	John Losecco	10/29/2018 07:35 PM
21171	dunetpc	Bug	New	MCC11 MARLEY summed charge discrepancies	Erin Conley	10/17/2018 11:52 AM
20440	dunetpc	Task	Closed	Tag request for v06_84_00_01	Jason Stock	08/14/2018 02:11 PM
20303	dunetpc	Task	Closed	Switch protodune to tool-based dataprep	David Adams	08/03/2018 04:18 PM
19938	dunetpc	Bug	New	Track stitching in PMA	Tingjun Yang	06/02/2018 05:02 PM
19945	dunetpc	Bug	Closed	DUNEOpDetResponse/OpDetDigitizer incorrectly handles SimPhotonsLite	Jason Stock	05/15/2018 12:49 PM
19619	dunetpc	Bug	Closed	Slowness in reconstruction since v06_73_00	Tingjun Yang	04/28/2018 11:47 AM
13782	dunetpc	Feature	Closed	Switch production to the new dataprep for dual phase	David Adams	04/12/2018 08:28 AM
18696	dunetpc	Bug	Closed	Setup errors for v06_62_00 on d16	David Adams	01/12/2018 01:16 PM
18584	dunetpc	Bug	Closed	35t data reco broken in v06_60_00_01	David Adams	01/08/2018 11:24 AM

#	Project	Tracker	Status	Subject	Author	Updated
18523	dunetpc	Bug	Closed	The SN+Ar39 generator in dune/fcl segfaults in v06_58_00	Alexander Himmel	12/12/2017 05:26 PM
17961	dunetpc	Bug	Closed	Naming collision.	Jason Stock	10/31/2017 07:23 PM
17101	dunetpc	Bug	Closed	CI test for detsim stage of DUNE FD fails	Vito Di Benedetto	07/03/2017 12:16 PM
13781	dunetpc	Feature	Closed	Switch production to the new dataprep for protDUNE	David Adams	01/24/2017 10:16 AM
13523	dunetpc	Feature	New	Convert sigmoid (high low pass) filter into a noise reduction service	David Adams	08/12/2016 08:15 AM
12802	dunetpc	Bug	Closed	Create service to convert int raw data to float, flag underflows, overflows and stuck bits, and subtract pedestals	David Adams	06/10/2016 06:50 AM
12704	dunetpc	Task	Closed	Validate dunetpc with Root6 build of larsoft	David Adams	05/27/2016 07:41 AM
12543	dunetpc	Task	Closed	Make dunetpc release v05_11_00	David Adams	05/06/2016 11:00 AM