dunetpc - Issues by Age

#	Tracker	Status	Subject	Created
22198	Task	New	Address various issues in protodune-sp reconstruction	03/24/2019 10:03 AM
21221	Task	New	Add time of flight information to the event display	10/23/2018 04:36 PM
21930	Feature	Assigned	Calibration Tree Version 2.0	02/19/2019 03:19 PM
19936	Task	New	Change FD CNN to use TF	05/13/2018 10:11 AM
25409	Task	Work in progress	Changes in dataprep data model	01/18/2021 01:09 PM
24419	Bug	Assigned	Channel mapping in the ProtoDUNE DP rotated geometry	05/14/2020 01:54 PM
25582	Task	Work in progress	Configure dataprep for Iceberg run 5	03/03/2021 01:51 PM
13523	Feature	New	Convert sigmoid (high low pass) filter into a noise reduction service	08/12/2016 08:15 AM
18501	Task	New	Create module to identify primary neutrino vertex	12/07/2017 02:36 PM
24422	Task	New	CRP sorting for ProtoDUNE DP geometry with vertical drift	05/14/2020 03:45 PM
25727	Bug	New	DUNE FD single phase GENIE gen fcls use incorrect flux files	04/12/2021 08:40 AM
25615	Bug	Accepted	Error in data production when updating DUNEFD ref files	03/11/2021 04:46 AM
15295	Feature	Assigned	Make signal shaping service available in Root	01/24/2017 01:15 PM
21171	Bug	New	MCC11 MARLEY summed charge discrepancies	10/17/2018 07:00 AM
20034	Bug	Work in progress	prodgenie_atmnu	05/28/2018 08:19 AM
19493	Bug	New	protoDUNE geometry has tiny gap between TPCs	03/26/2018 12:25 PM
20989	Bug	Feedback	ps returns truncated command line in dune/ArtSupport/DuneToolManager.cxx	10/02/2018 09:51 AM
15287	Task	Assigned	Remove obsolete detsim and dataprep code	01/24/2017 07:38 AM
17758	Task	Assigned	Reorganize DuneInterface	09/21/2017 09:14 AM
19937	Feature	Assigned	Test the code to use space points in PMA	05/13/2018 10:18 AM
19938	Bug	New	Track stitching in PMA	05/13/2018 11:32 PM
25479	Task	New	Understand channel-to-channel response variation in data-driven dE/dx	02/08/2021 05:17 AM
16117	Task	New	Update DUNE geometry wiki page	04/06/2017 09:26 AM
20621	Task	Feedback	Update noise simulation for ProtoDUNE single phase	08/15/2018 05:15 PM