fhicl-cpp - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
24829	Bug	Closed	Normal	revert default fhicl path of fhicl-dump	Kyle Knoepfel	09/10/2020 12:36 PM
24659	Bug	Closed	High	Validated configuration that used to work in art v3_05_01 no longer works in v3_06_01	Kyle Knoepfel	07/27/2020 10:21 AM
23656	Bug	Closed	Normal	Parsing of value silently fails: oops	Kyle Knoepfel	07/10/2020 01:58 PM
23652	Bug	Closed	Normal	fhicl::OptionalSequence<T> missing hasValue()	Kyle Knoepfel	03/25/2020 03:33 PM
21322	Bug	Accepted	Normal	Undesirable protection inheritance		11/16/2018 01:00 PM
19773	Bug	Closed	Low	ghost from fhicl prolog	Christopher Green	05/04/2018 11:39 AM
13995	Bug	Closed	Normal	Ambiguous operator overload when building table_insertionOperator_t with Clang	Kyle Knoepfel	02/28/2017 01:04 PM
13993	Bug	Closed	Normal	Too few template parameters error in TableMemberRegistry using Clang	Kyle Knoepfel	11/23/2016 01:26 PM
12434	Bug	Closed	Normal	debug-config emits stray comma		05/24/2016 09:54 AM
12062	Bug	Closed	Normal	ParameterSet::to_indented_string produces invalid FHiCL	Kyle Knoepfel	05/24/2016 10:15 AM
10979	Bug	Closed	Normal	formatting bug in output of --debug-config	Kyle Knoepfel	05/24/2016 10:02 AM
6935	Bug	Closed	Low	Fix SQLite3 minimum version to reflect actual interface requirements.	Christopher Green	11/13/2014 02:59 PM
6335	Bug	Rejected	Normal	Direct use of system @type_traits@ header		05/27/2014 12:17 PM
6052	Bug	Closed	Normal	FHiCL type traits is_int, is_uint and is_numeric misbehave under Mac OS X.	Christopher Green	05/06/2014 02:51 PM
2792	Bug	Closed	Normal	Incorrect canonicalization of true, false and infinity under certain circumstances.	Christopher Green	06/29/2012 11:13 AM