
wclsLazyFrameSource
[adcs]
art_tag = tpcrawdecoder:daq
frame_tags = list(1)
ChannelSplitter
[peranode]
anodes = list(1)
tag_rules = list(1)
ChannelSelector
[chsel-apa0]
channels = list(800)
tags = list(1)
OmnibusNoiseFilter
[nf0]
channel_filters = list(3)
channel_status_filters = list(0)
grouped_filters = list(1)
intraces = orig0
masktrap = dict(3)
noisedb = OmniChannelNoiseDB:ocndbperfect0
nticks = 0
outtraces = raw0
OmniChannelNoiseDB
[ocndbperfect0]
anode = AnodePlane:apa0
bad = list(134)
channel_info = list(4)
field_response = FieldResponse:field0
groups = list(60)
nsamples = 6000
tick = 500
TaggedFrameTensorSet
[tf2f0]
tensors = list(1)
mbCoherentNoiseSub
[nf0]
anode = AnodePlane:apa0
noisedb = OmniChannelNoiseDB:ocndbperfect0
rms_threshold = 0
pdOneChannelNoise
[nf0]
anode = AnodePlane:apa0
noisedb = OmniChannelNoiseDB:ocndbperfect0
resmp = list(3)
pdRelGainCalib
[nf0]
anode = AnodePlane:apa0
noisedb = OmniChannelNoiseDB:ocndbperfect0
rel_gain = list(15360)
pdStickyCodeMitig
[nf0]
anode = AnodePlane:apa0
extra_stky = list(7)
noisedb = OmniChannelNoiseDB:ocndbperfect0
stky_max_len = 10
stky_sig_like_rms = 2
stky_sig_like_val = 15
TensorSetUnpacker
[unpacker_in-apa0]
tags = list(4)
types = list(4)
TensorPacker
[packer_init-apa0]
multiplicity = 2
Decon2DResponse
[decon_init0]
anode = AnodePlane:apa0
field_response = FieldResponse:field0
per_chan_resp =
tag = raw0
FieldResponse
[field0]
filename = dune-garfield-1d565.json.bz2
TensorSetUnpacker
[unpacker_init-apa0]
tags = list(2)
types = list(2)
TensorPacker
[packer_tight-apa0]
multiplicity = 4
Decon2DFilter
[decon_tight00]
filters = list(2)
tag = raw0
HfFilter
[Wiener_tight_U]
flag = True
max_freq = 0.001
power = 3.76194
sigma = 0.000148788
LfFilter
[ROI_tight_lf]
max_freq = 0.001
tau = 1.4e-05
TaggedTensorSetFrame
[tt2f0]
tensors = list(1)
HDF5FrameTap
[hio_nf0]
anode = AnodePlane:apa0
chunk = list(2)
filename = data-0.h5
gzip = 2
high_throughput = False
trace_tags = list(1)
AnodePlane
[apa0]
faces = list(2)
ident = 0
nimpacts = 10
wire_schema = WireSchemaFile
FrameFanin
[sigmerge]
multiplicity = 1
tag_rules = list(1)
tags = list(0)
Retagger
(unnamed)
tag_rules = list(1)
wclsFrameSaver
[spsaver]
anode = MegaAnodePlane:meganodes
channelmaskmaps = list(0)
digitize = False
frame_tags = list(2)
nticks = 6000
DumpFrames
(unnamed)
MegaAnodePlane
[meganodes]
anodes_tn = list(1)