
wclsRawFrameSource
[rfsrc2]
art_tag = daqTPC
frame_tags = list(1):[orig]
tick = 400
FrameFanout
[nfsp]
multiplicity = 1
tag_rules = list(1):[dict(2):[list(2):[,...]]]
ChannelSelector
[chsel2]
channels = list(13312):[,...]
OmnibusSigProc
[anode2sigproc2]
ADC_mV = 1241212121.2121212
anode = AnodePlane:anode2
break_roi_loop1_tag =
break_roi_loop2_tag =
cleanup_roi_tag =
ctoffset = 500
decon_charge_tag = decon2
dft = FftwDFT
elecresponse = WarmElecResponse:Plane2ElectronicsResponse
extend_roi_tag =
fft_flag = 0
field_response = FieldResponse:field0
fftoffset = 0
gauss_tag = gauss2
isWrapped = True
loose_lf_tag = loose_lf2
lroi_jump_one_bin = 1
lroi_rebin = 6
lroi_th_factor = 3.5
lroi_th_factor1 = 0.7
mp2_roi_tag = mp2_roi2
mp3_roi_tag = mp3_roi2
mp_tick_resolution = 8
nwires_separate_planes = list(3):[list(2):[,...],list(1):[,...],list(1):[,...]]
per_chan_resp =
postgain = 1
process_planes = list(3):[0,1,2]
r_fake_signal_high_th = 750
r_fake_signal_high_th_ind_factor = 1
r_fake_signal_low_th = 375
r_fake_signal_low_th_ind_factor = 1
r_low_peak_sep_threshold_pre = 1200
r_sep_peak = 6
r_th_factor = 3
r_th_peak = 3
shrink_roi_tag =
sparse = False
tight_lf_tag =
troi_col_th_factor = 3.141
troi_ind_th_factor = 3.14
use_multi_plane_protection = True
use_roi_debug_mode = True
use_roi_refinement = True
wiener_tag =
wiener_threshold_tag = threshold2
FrameFanout
[dnnroi2]
multiplicity = 3
DNNROIFinding
[dnnroi2u]
anode = AnodePlane:anode2
decon_charge_tag = decon2
forward = TorchService:dnnroi_u
input_scale = 0.0005
intags = list(2):[loose_lf2,mp3_roi2]
nchunks = 2
output_scale = 1
outtag = dnnsp2u
plane = 0
tick_per_slice = 8
DNNROIFinding
[dnnroi2v]
anode = AnodePlane:anode2
decon_charge_tag = decon2
forward = TorchService:dnnroi_v
input_scale = 0.0005
intags = list(2):[loose_lf2,mp3_roi2]
nchunks = 4
output_scale = 1
outtag = dnnsp2v
plane = 1
tick_per_slice = 8
PlaneSelector
[dnnroi2w]
anode = AnodePlane:anode2
plane = 2
tag_rules = list(1):[dict(2):[list(2):[,...]]]
tags = list(1):[gauss2]
FrameFanin
[dnnroi2]
multiplicity = 3
tag_rules = list(3):[dict(2):[list(2):[,...]],dict(2):[list(2):[,...]],dict(2):[list(2):[,...]]]
Retagger
[dnnroi2]
tag_rules = list(1):[dict(2):[list(2):[,...]]]
FrameFanin
[nfsp]
multiplicity = 1
tag_rules = list(1):[dict(2):[list(2):[,...]]]
tags = list(0):[]
Retagger
(unnamed)
tag_rules = list(1):[dict(2):[list(2):[,...]]]
wclsFrameSaver
[spsaver2]
anode = AnodePlane:anode2
channelmaskmaps = list(0):[]
digitize = False
frame_scale = list(1):[0.012]
frame_tags = list(1):[dnnsp]
nticks = -1
plane_map = dict(3):[list(3):[,...]]
DumpFrames
(unnamed)