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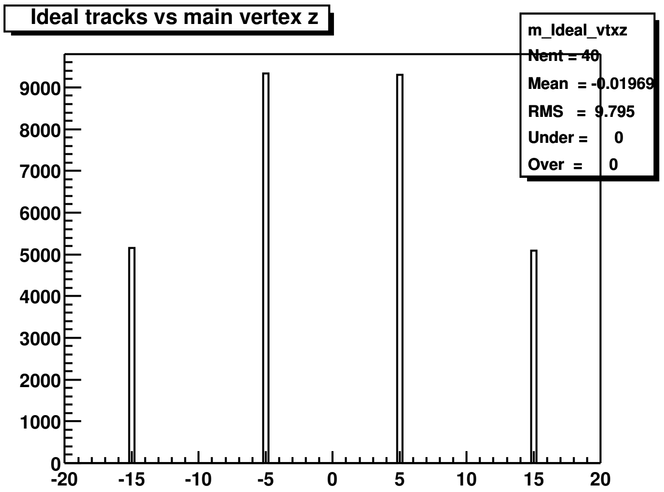
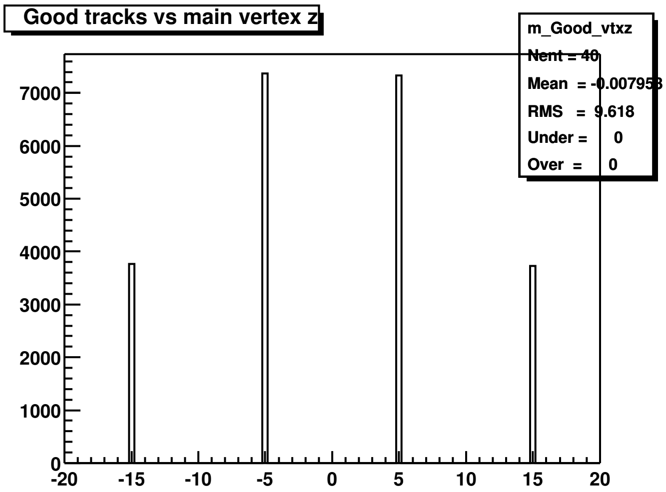
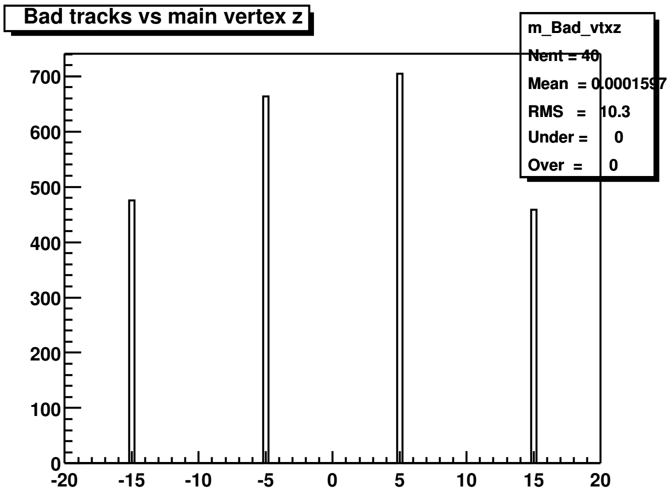
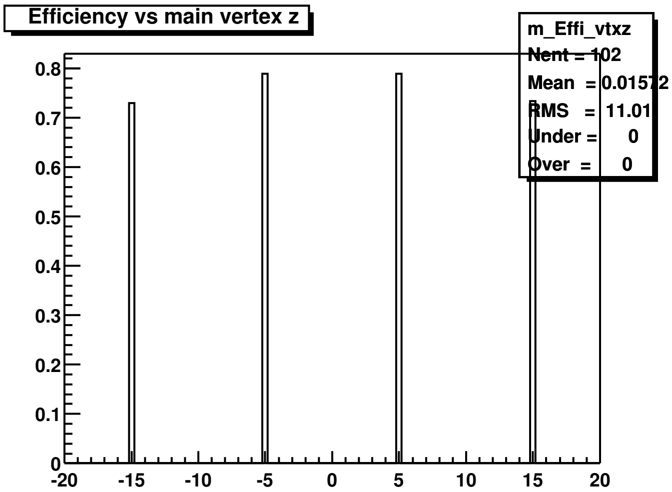
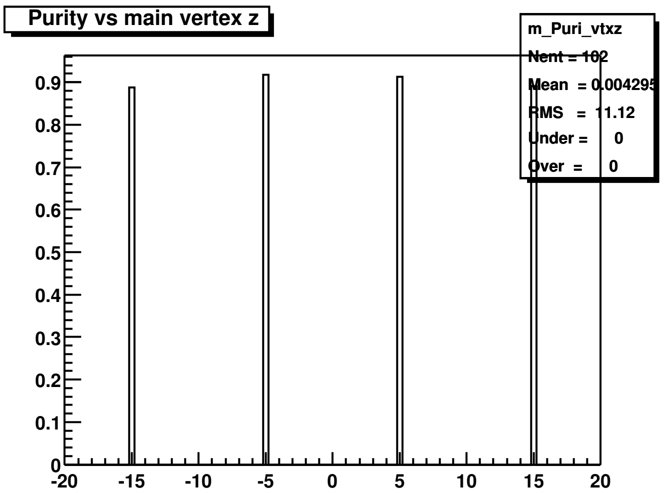
General Hists

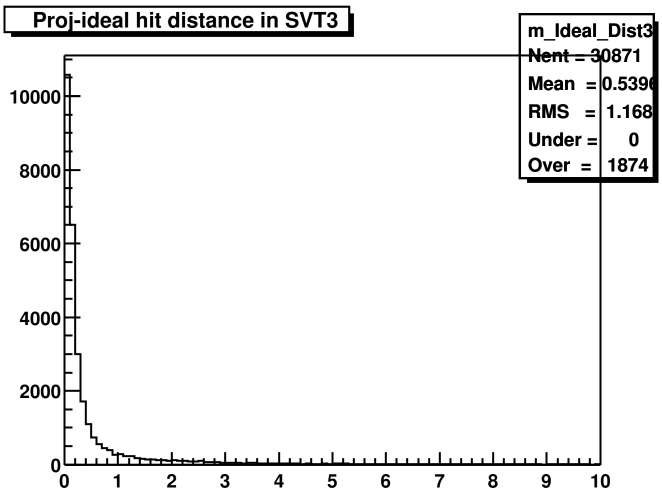








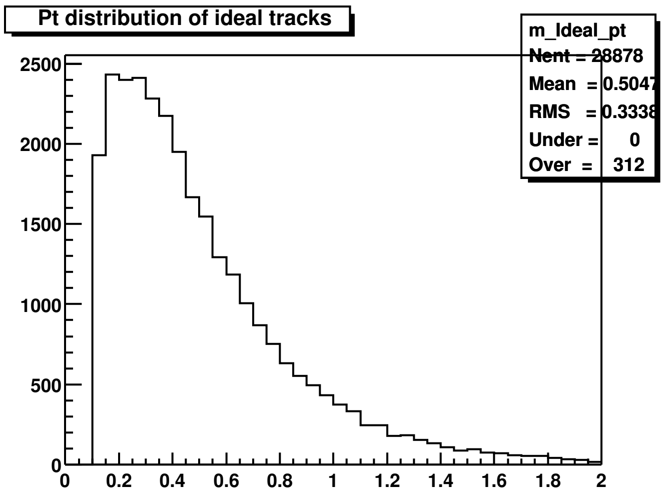


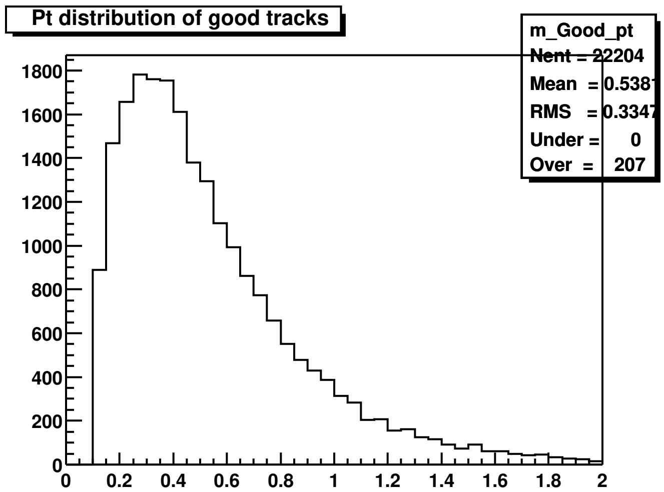


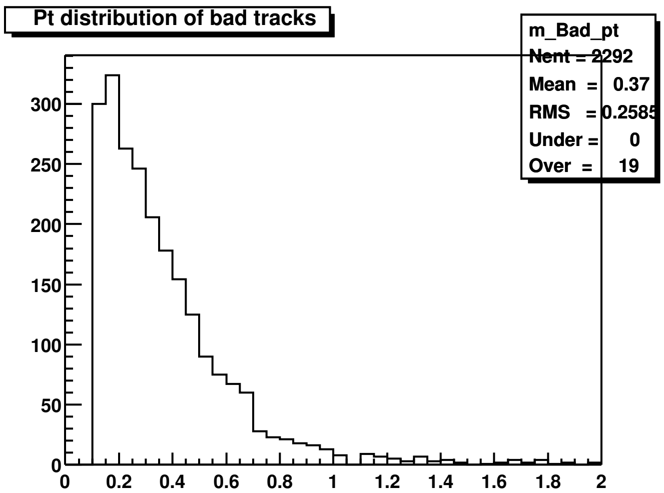
Fri Apr 6 03:24:30 2001

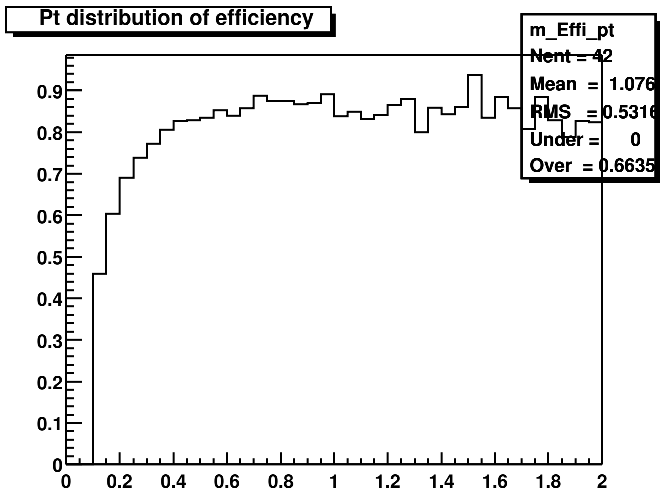
new_standard.hist.root

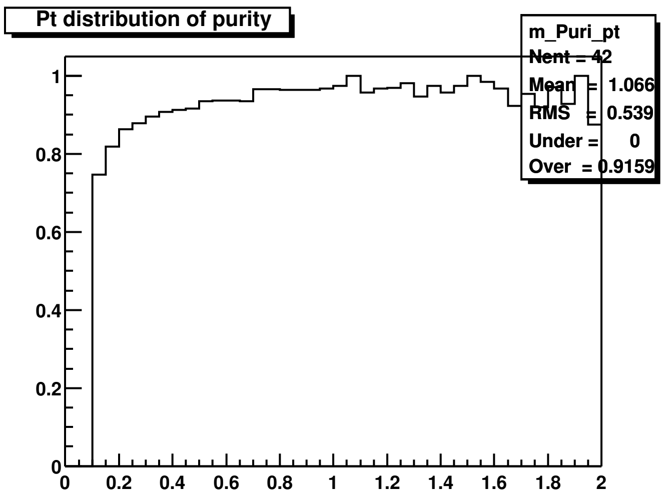
General Hists

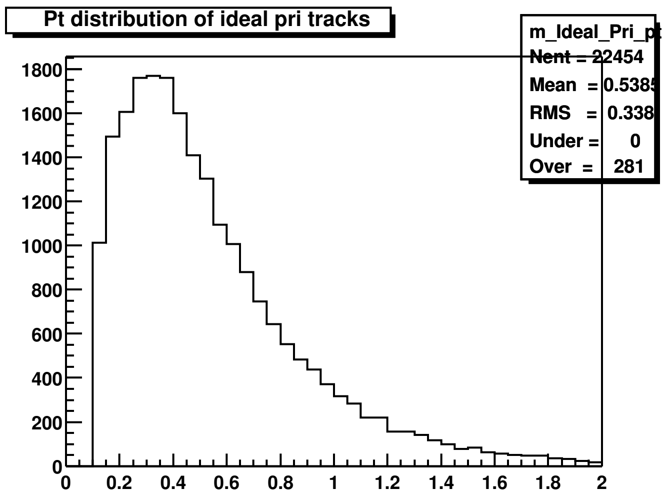


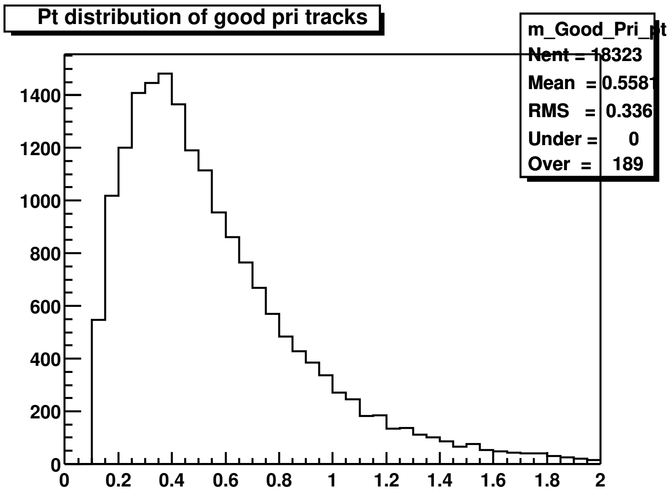


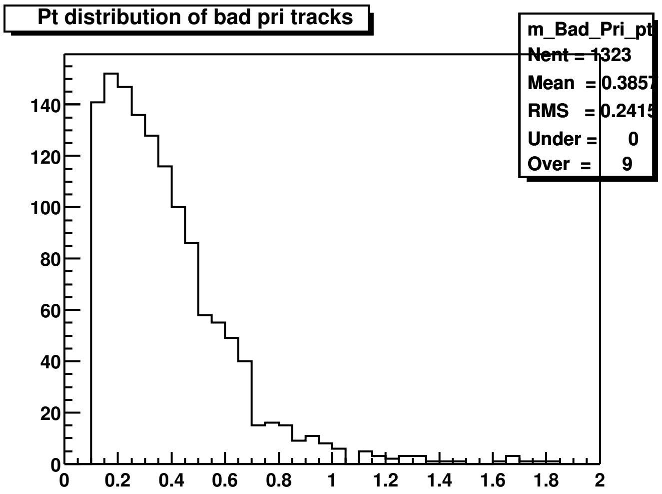


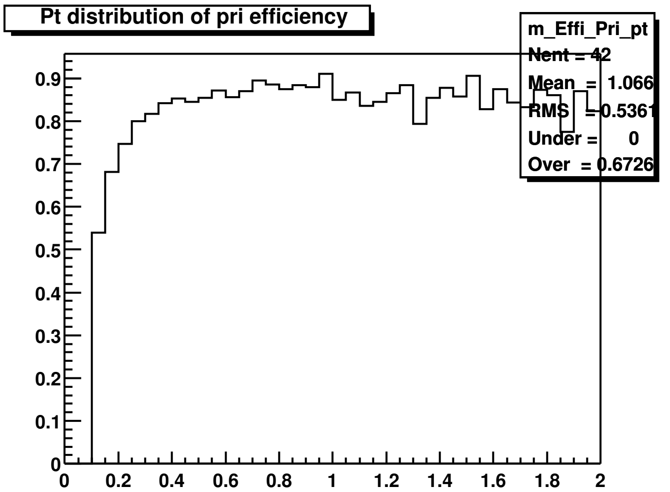


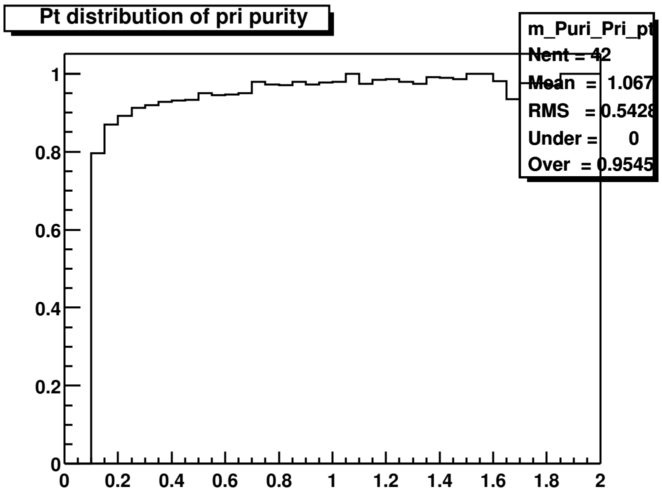





Pt distribution of good pri tracks
m_Good_Pri_pt
Nent = 18323
Mean = 0.5581
RMS = 0.336
Under = 0
Over = 189
0 200 400 600 800 1000 1200 1400
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2


Pt distribution of bad pri tracks
m_Bad_Pri_pt
Nent = 1323
Mean = 0.3857
RMS = 0.2415
Under = 0
Over = 9
0 20 40 60 80 100 120 140
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2


Pt distribution of pri efficiency
m_Effi_Pri_pt
Nent = 42
Mean = 1.066
RMS = 0.5361
Under = 0
Over = 0.6726
0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2


Pt distribution of pri purity
m_Puri_Pri_pt
Nent = 42
Mean = 1.067
RMS = 0.5428
Under = 0
Over = 0.9545
0 0.2 0.4 0.6 0.8 1
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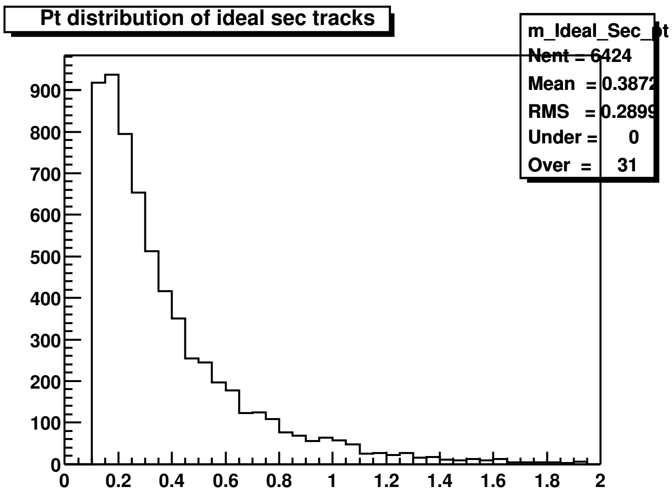
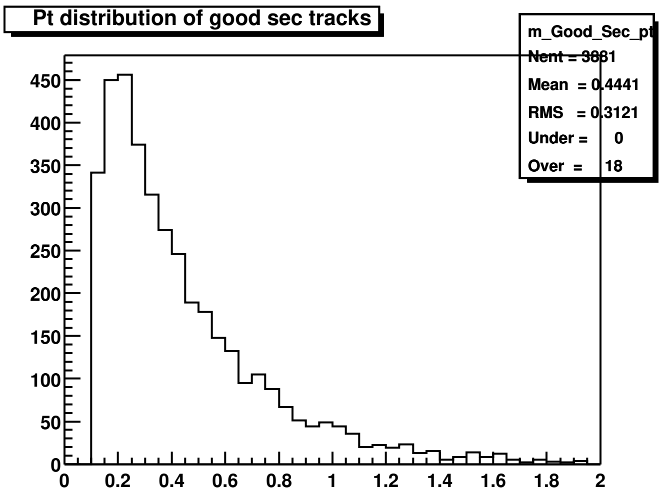
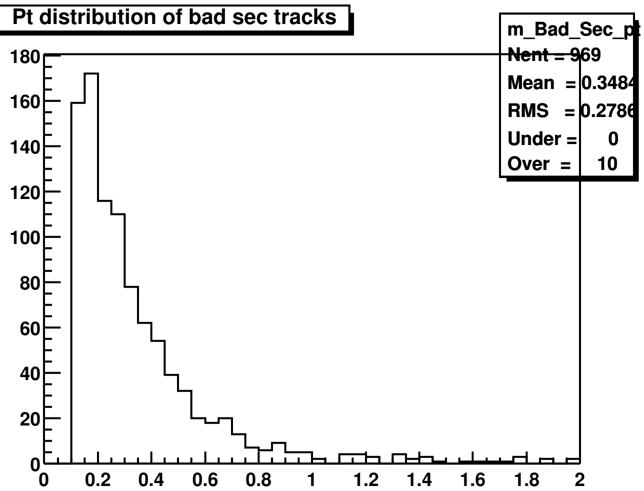

Pt distribution of ideal sec tracks
m_Ideal_Sec_pt
Nent = 6424
Mean = 0.3872
RMS = 0.2899
Under = 0
Over = 31
0 100 200 300 400 500 600 700 800 900
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2


Pt distribution of good sec tracks
m_Good_Sec_pt
Nent = 3881
Mean = 0.4441
RMS = 0.3121
Under = 0
Over = 18
0 50 100 150 200 250 300 350 400 450
0 0.2 0.4 0.6 0.8 1 1.2 1.4 1.6 1.8 2

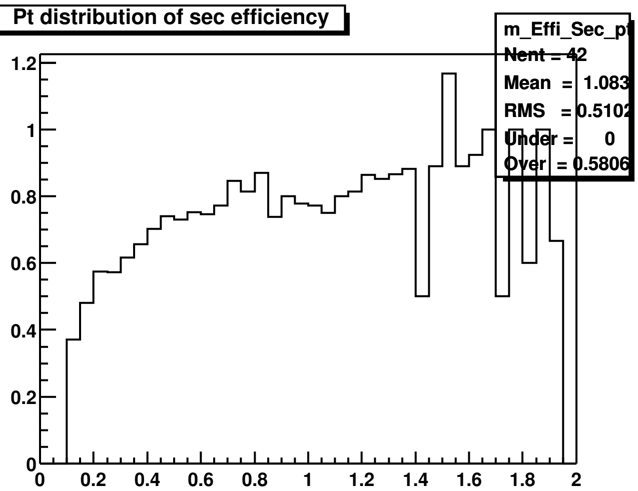
new_standard.hist.root

General Hists

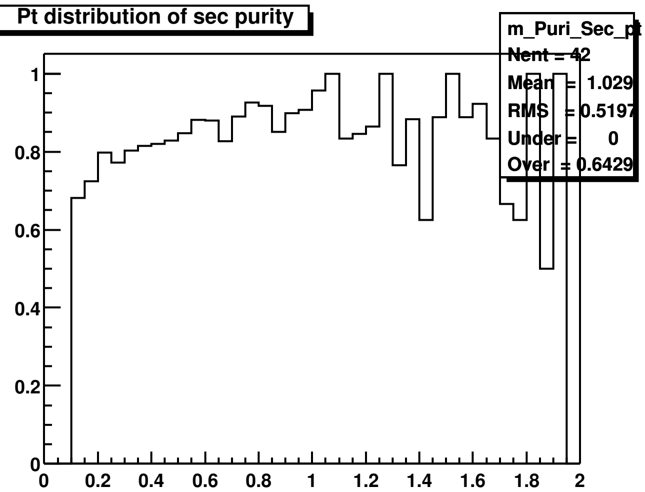
Pt distribution of bad sec tracks



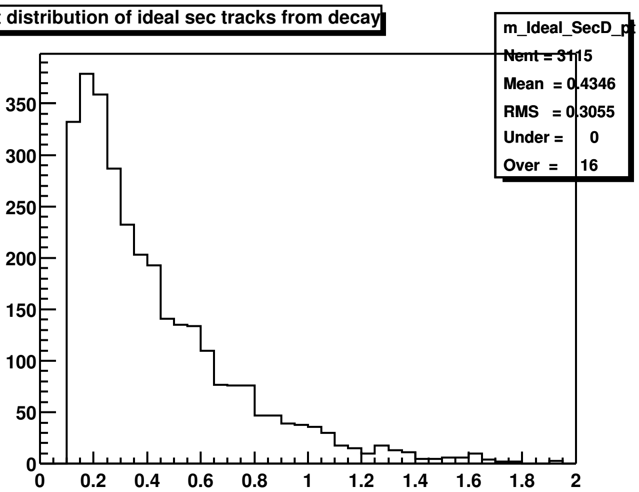
Pt distribution of sec efficiency



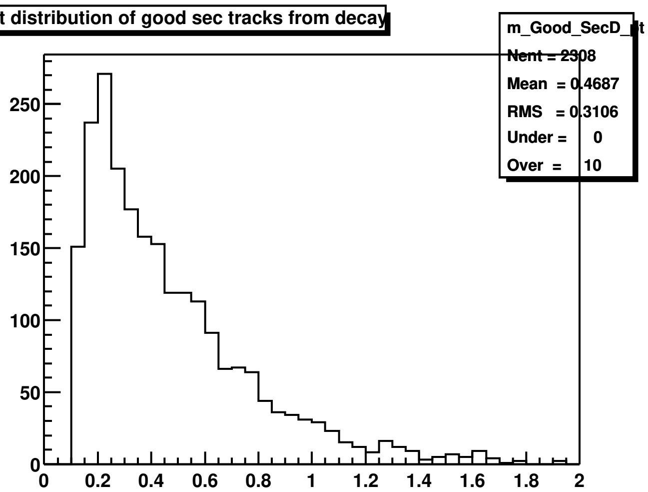
Pt distribution of sec purity



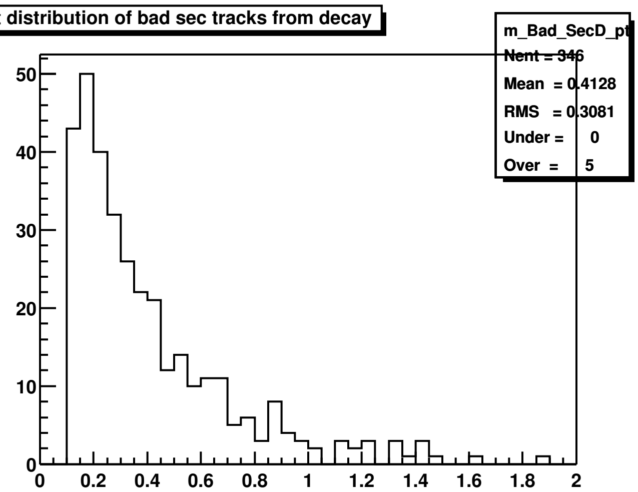
Pt distribution of ideal sec tracks from decay



Pt distribution of good sec tracks from decay



Pt distribution of bad sec tracks from decay



new_standard.hist.root

General Hists