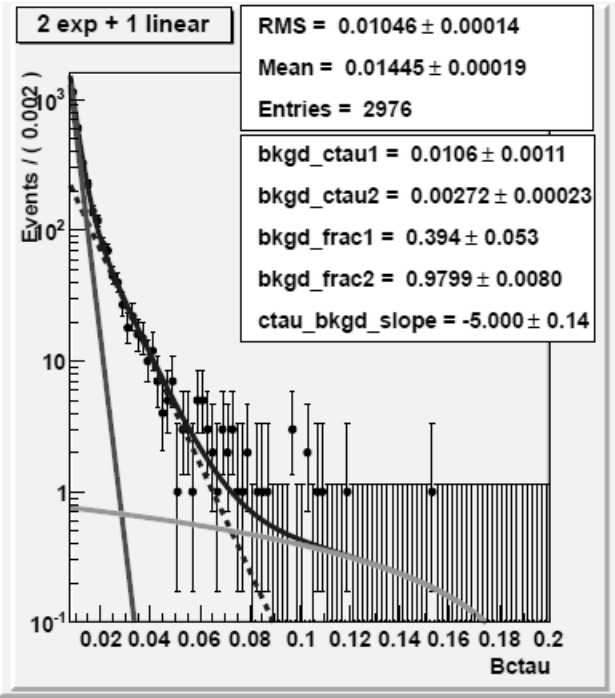
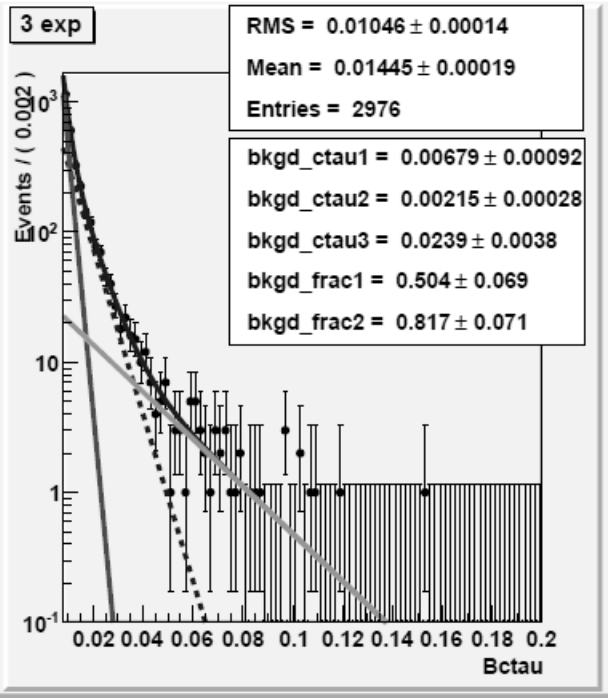

2 exp + 1 linear
RMS = 0.01046 ± 0.00014
Mean = 0.01445 ± 0.00019
Entries = 2976
bkgd_ctau1 = 0.0106 ± 0.0011
bkgd_ctau2 = 0.00272 ± 0.00023
bkgd_frac1 = 0.394 ± 0.053
bkgd_frac2 = 0.9799 ± 0.0080
ctau_bkgd_slope = -5.000 ± 0.14
Events / (0.002)
Bctau


3 exp
RMS = 0.01046 ± 0.00014
Mean = 0.01445 ± 0.00019
Entries = 2976
bkgd_ctau1 = 0.00679 ± 0.00092
bkgd_ctau2 = 0.00215 ± 0.00028
bkgd_ctau3 = 0.0239 ± 0.0038
bkgd_frac1 = 0.504 ± 0.069
bkgd_frac2 = 0.817 ± 0.071
Events / (0.002)
Bctau