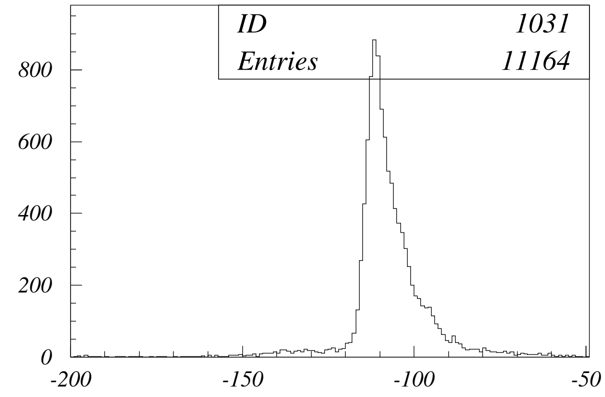
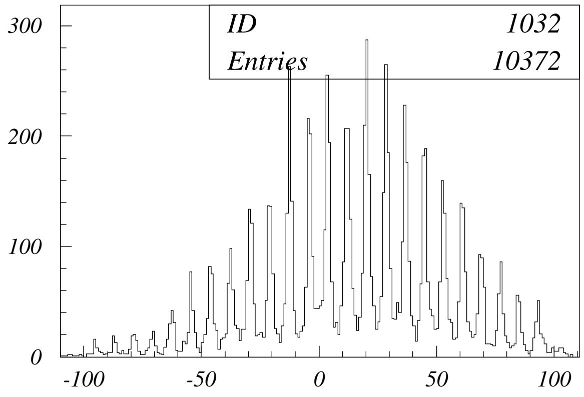
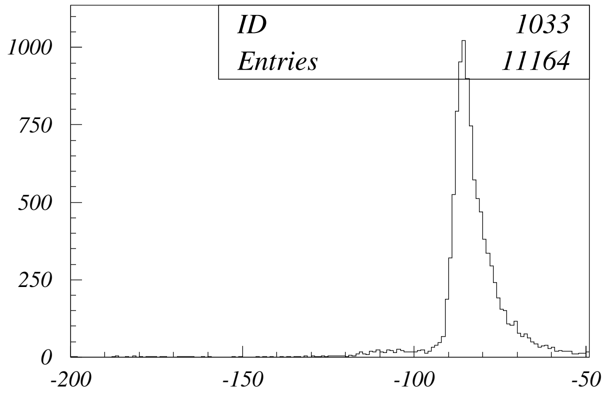
r0000080 MWPC



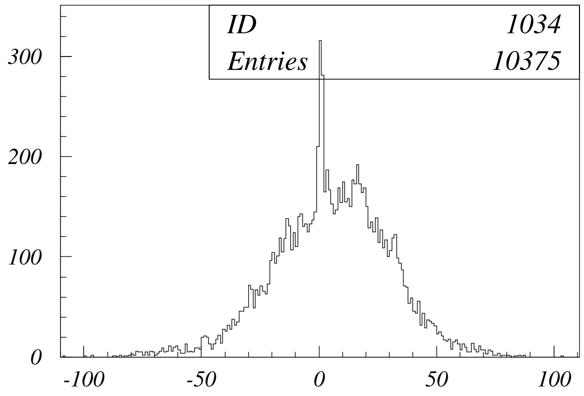
TDC Tracker dif sum1



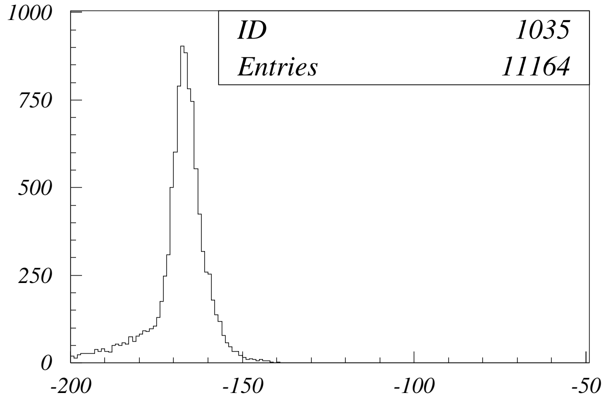
TDC Tracker dif sum2



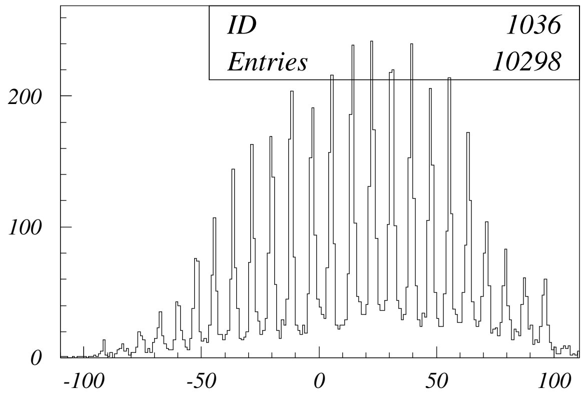
TDC Tracker dif sum3



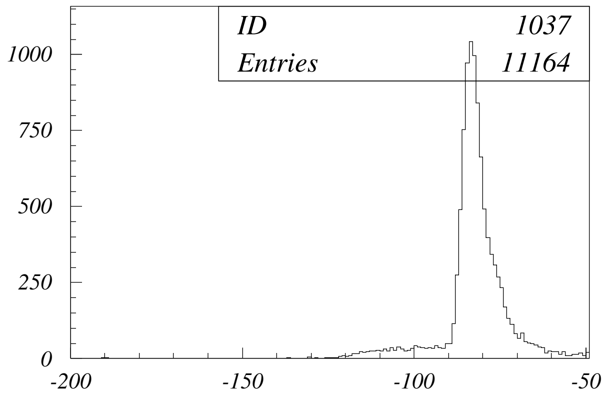
TDC Tracker dif sum4



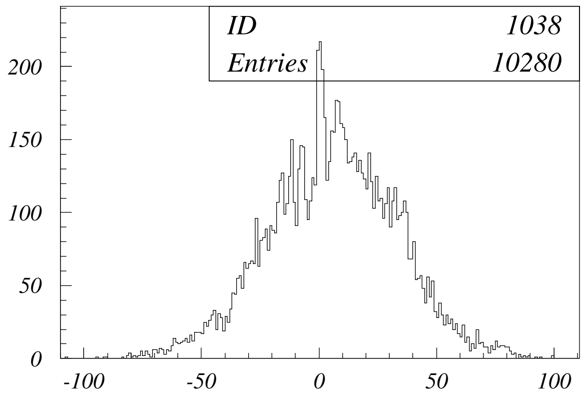
TDC Tracker dif sum5



TDC Tracker dif sum6

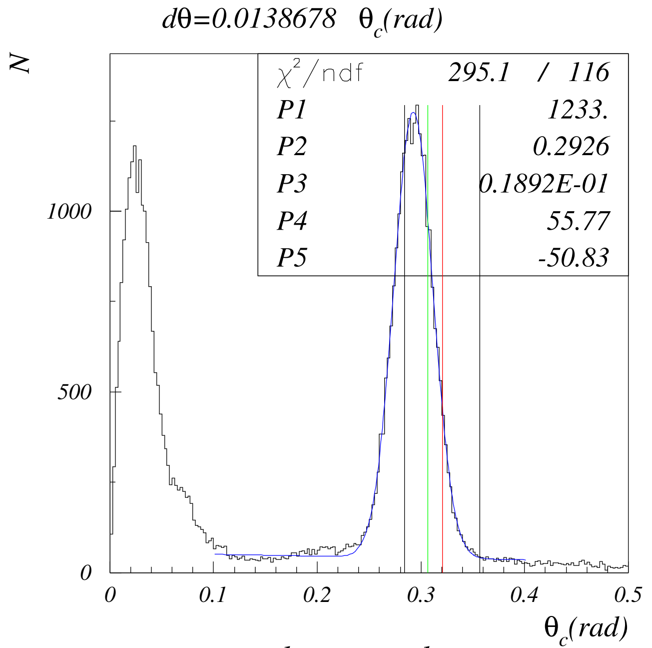


TDC Tracker dif sum7

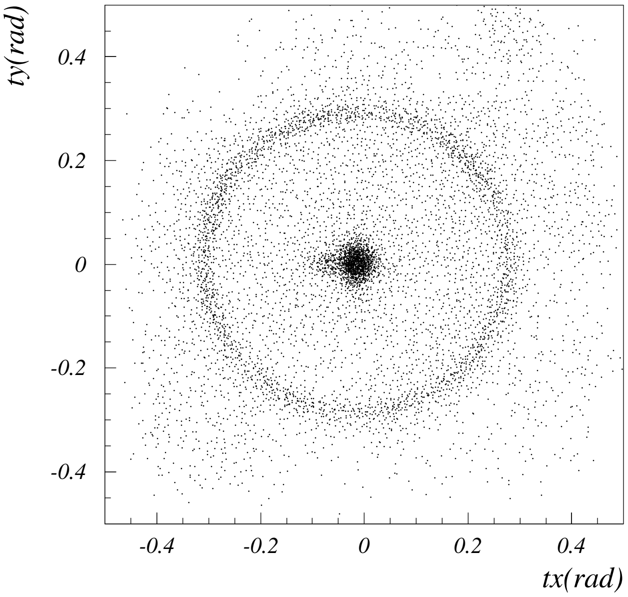


TDC Tracker dif sum8

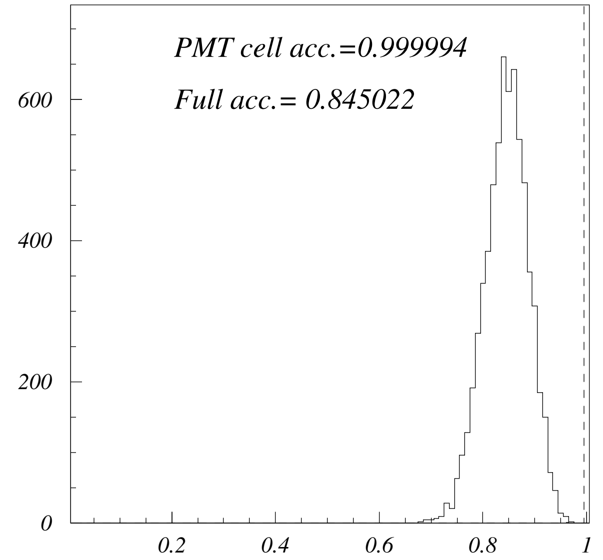
r0000080 RICH1



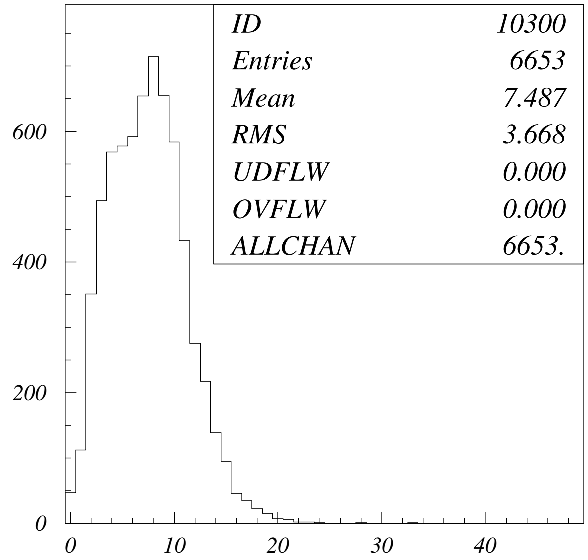
theta cerenkov



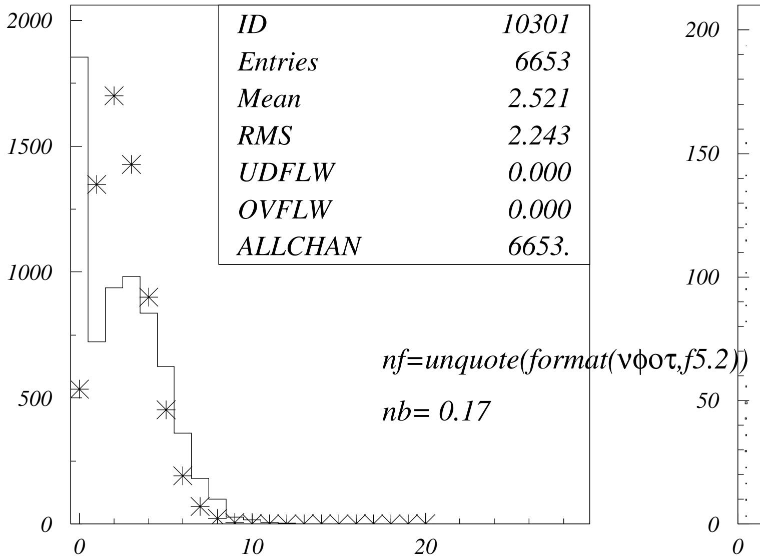
ring in cerenkov space



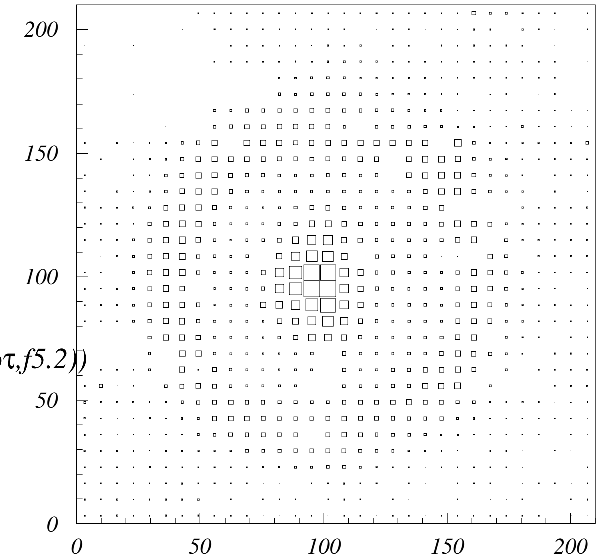
track geo acc1 active surface



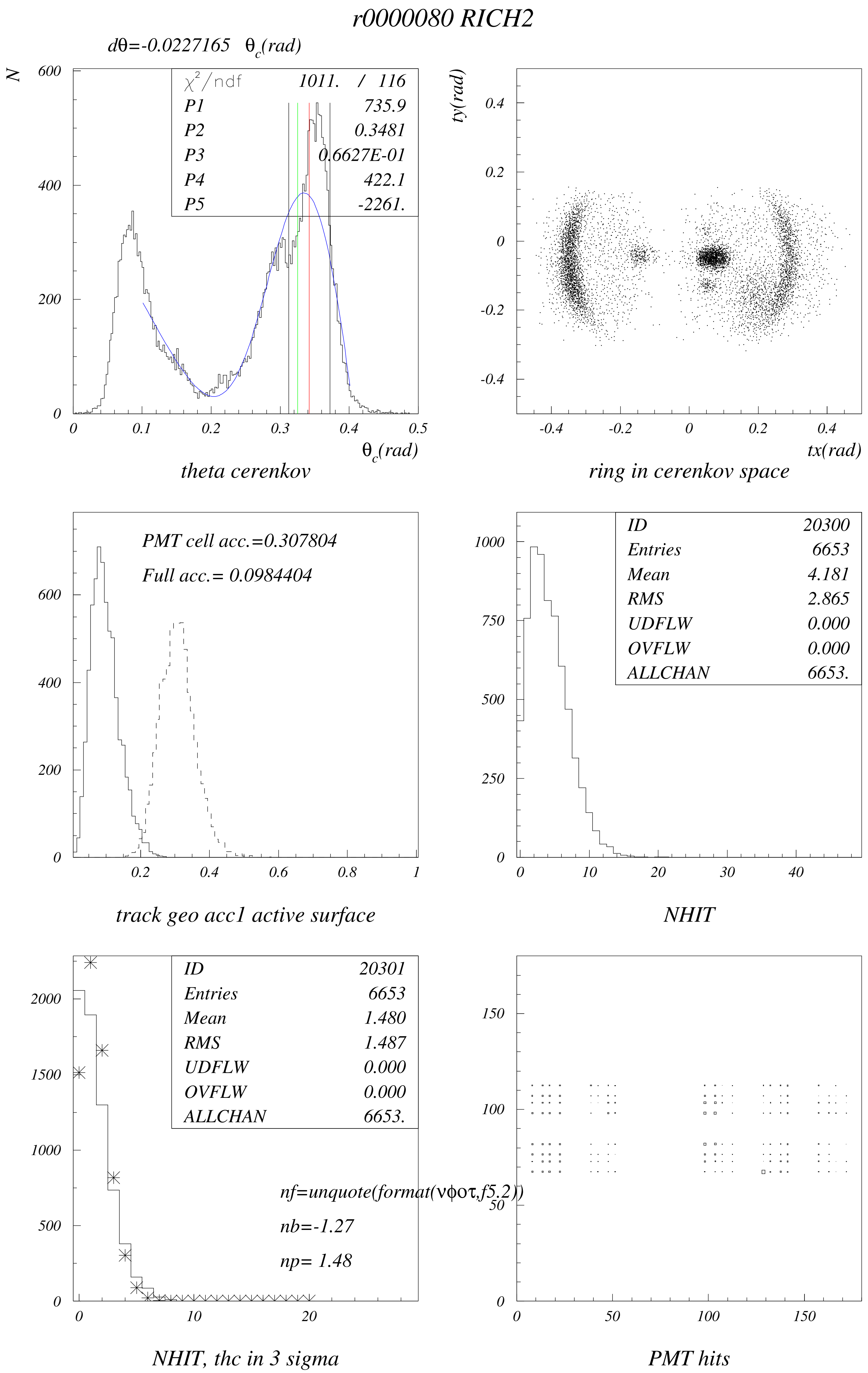
NHIT



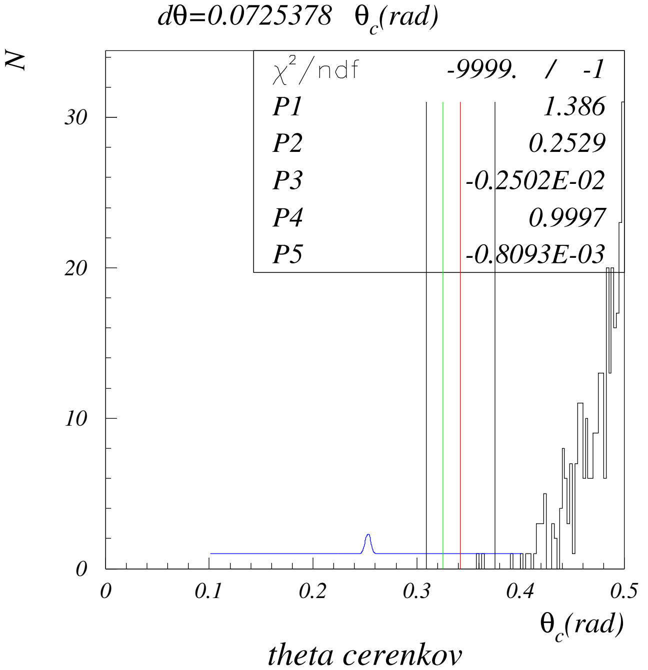
NHIT, thc in 3 sigma



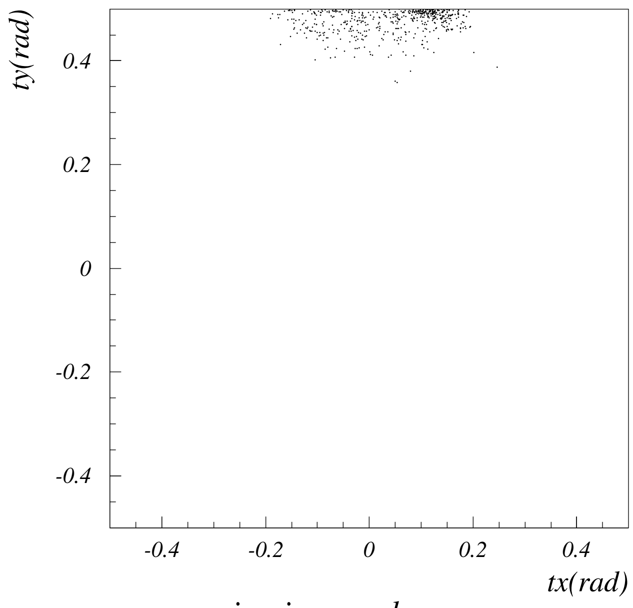
PMT hits


r0000080 RICH2
dθ=-0.0227165 θc(rad)
N
χ²/ndf 1011. / 116
P1 735.9
P2 0.3481
P3 0.6627E-01
P4 422.1
P5 -2261.
θc(rad)
theta cerenkov
ty(rad)
tx(rad)
ring in cerenkov space
PMT cell acc.=0.307804
Full acc.= 0.0984404
track geo acc1 active surface
ID 20300
Entries 6653
Mean 4.181
RMS 2.865
UDFLW 0.000
OVFLW 0.000
ALLCHAN 6653.
NHIT
ID 20301
Entries 6653
Mean 1.480
RMS 1.487
UDFLW 0.000
OVFLW 0.000
ALLCHAN 6653.
nf=unquote(format(νφοτ,f5.2))
nb=-1.27
np= 1.48
NHIT, thc in 3 sigma
PMT hits

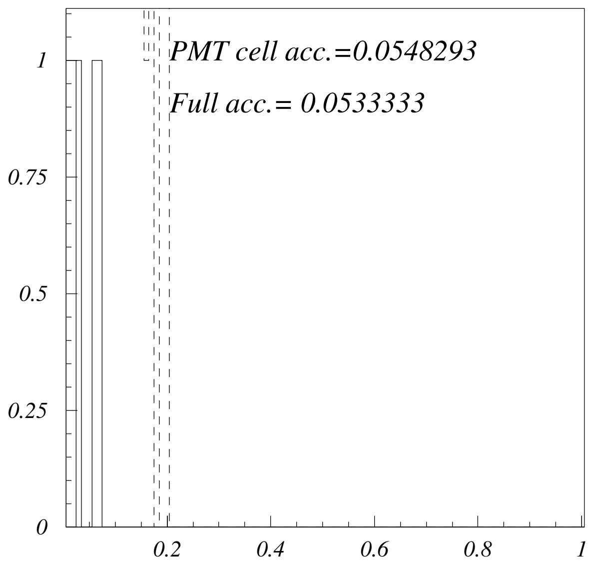
r0000080 RICH3



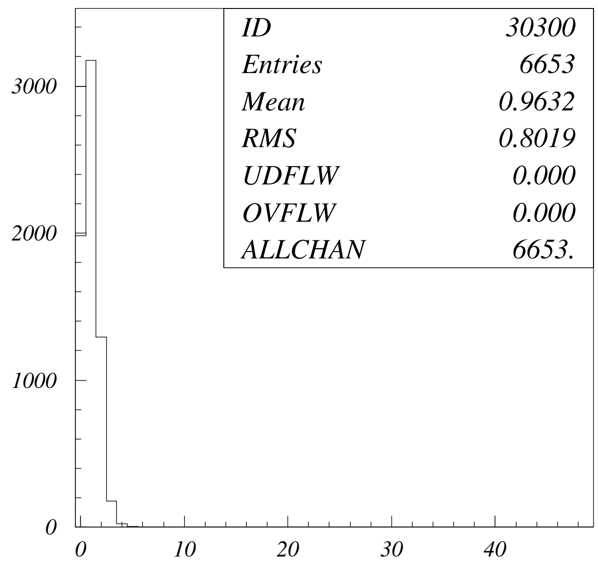
theta cerenkov



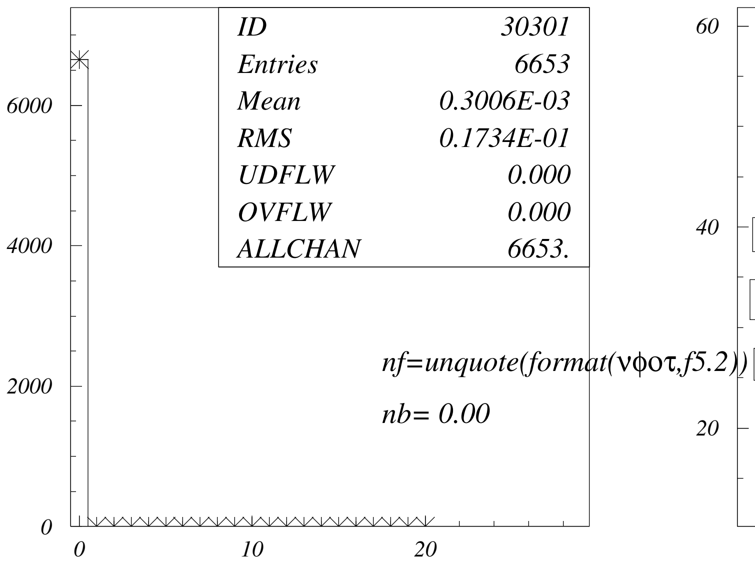
ring in cerenkov space



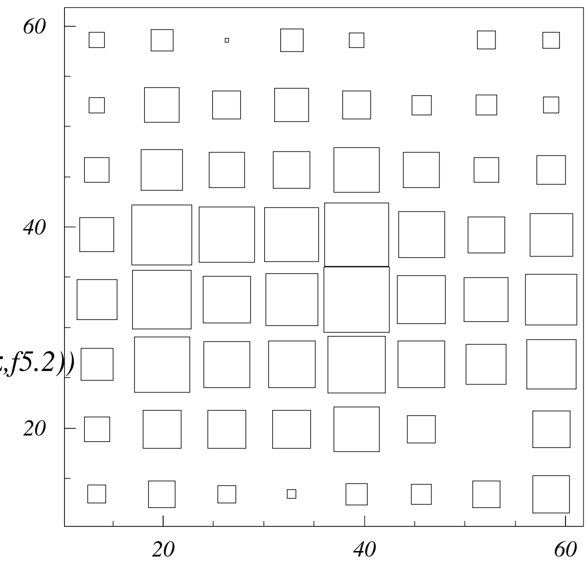
track geo acc1 active surface



NHIT



NHIT, thc in 3 sigma



PMT hits