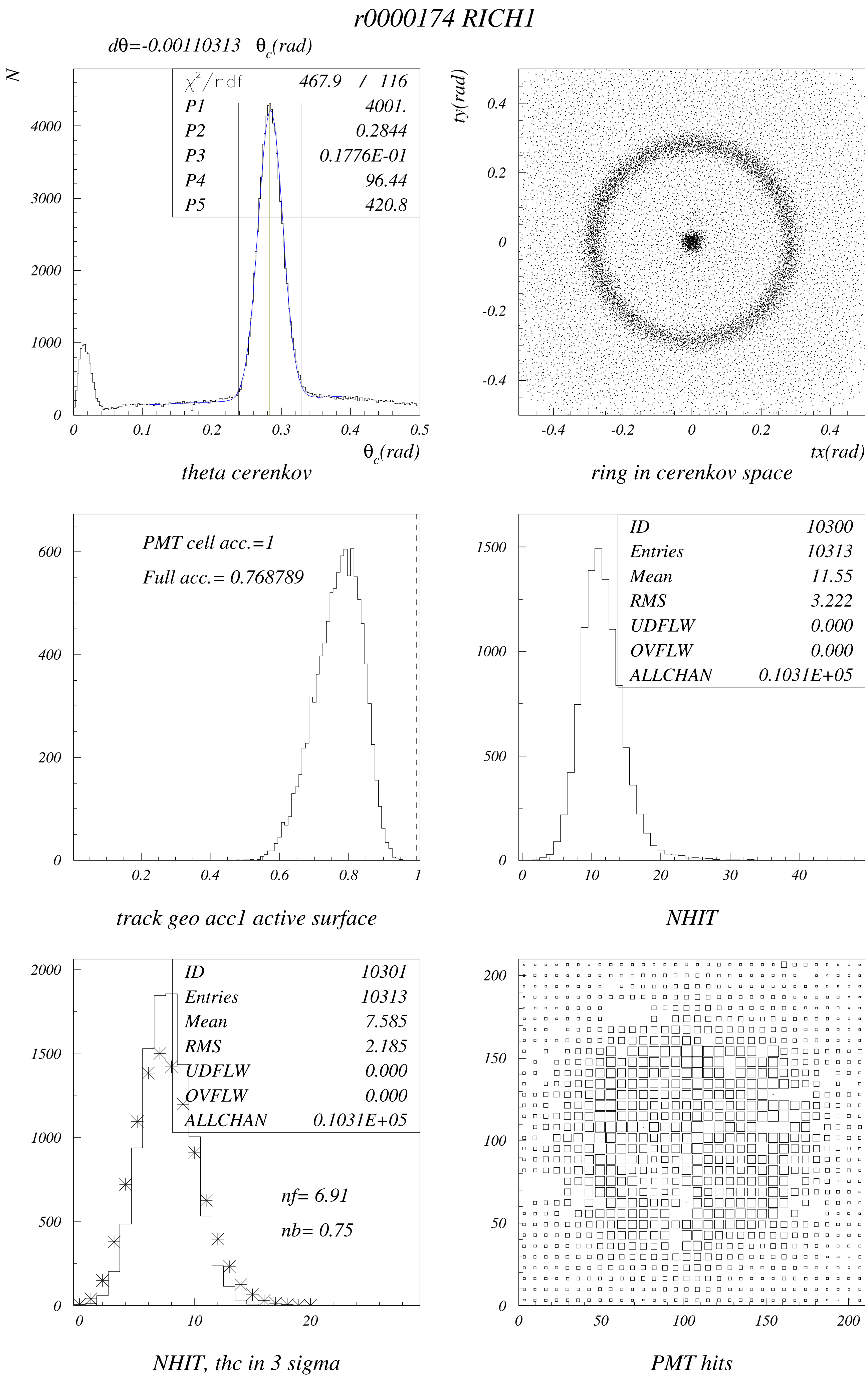
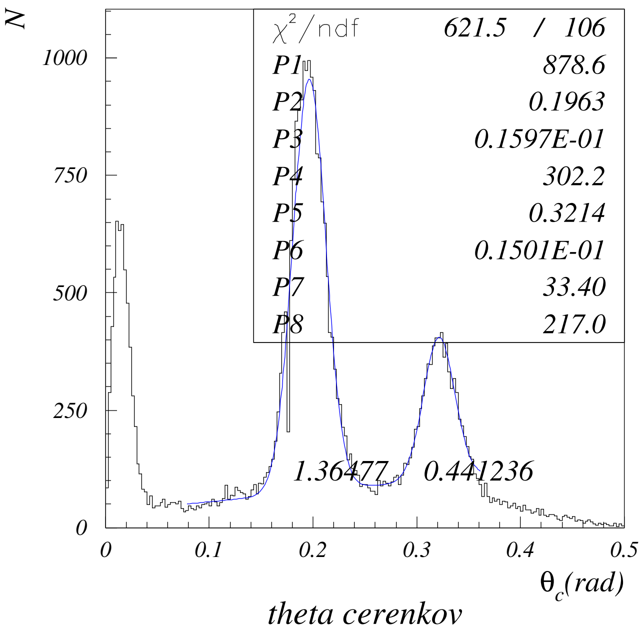
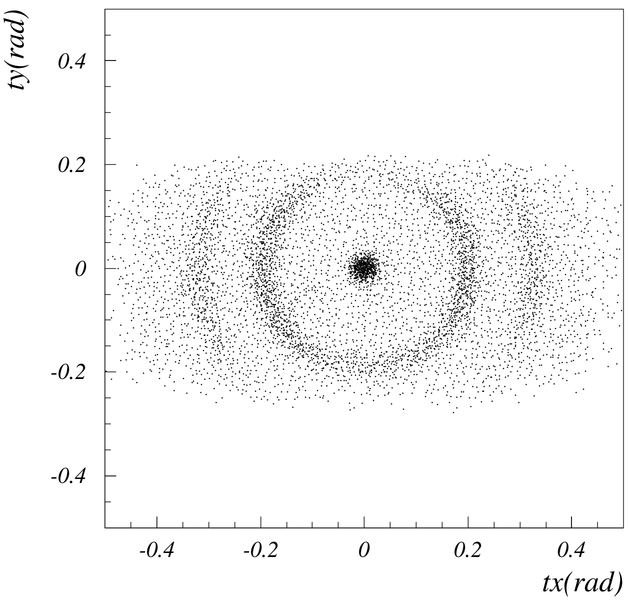

r0000174 RICH1
dθ=-0.00110313 θc(rad)
N
χ²/ndf 467.9 / 116
P1 4001.
P2 0.2844
P3 0.1776E-01
P4 96.44
P5 420.8
θc(rad)
theta cerenkov
ty(rad)
tx(rad)
ring in cerenkov space
PMT cell acc.=1
Full acc.= 0.768789
track geo acc1 active surface
ID 10300
Entries 10313
Mean 11.55
RMS 3.222
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.1031E+05
NHIT
ID 10301
Entries 10313
Mean 7.585
RMS 2.185
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.1031E+05
nf= 6.91
nb= 0.75
NHIT, thc in 3 sigma
PMT hits

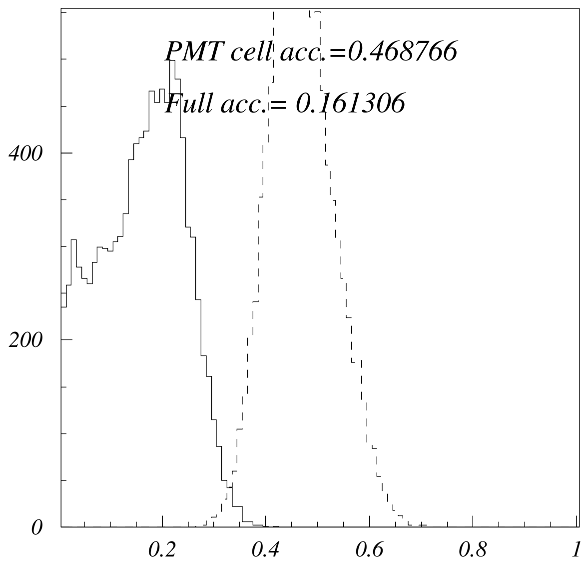
r0000174 RICH2



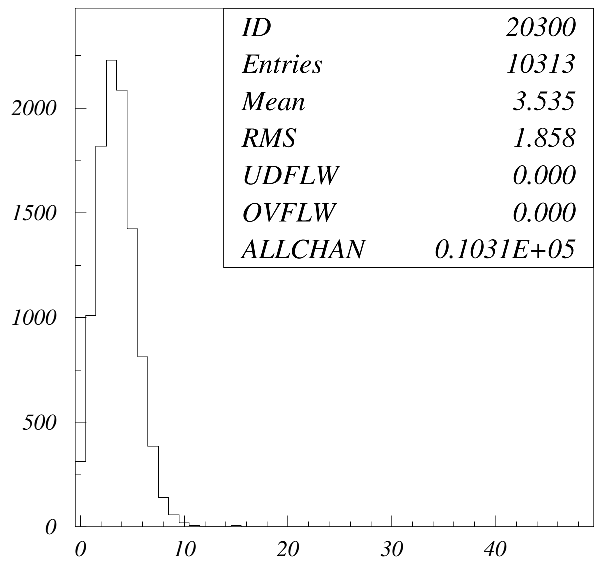
theta cerenkov



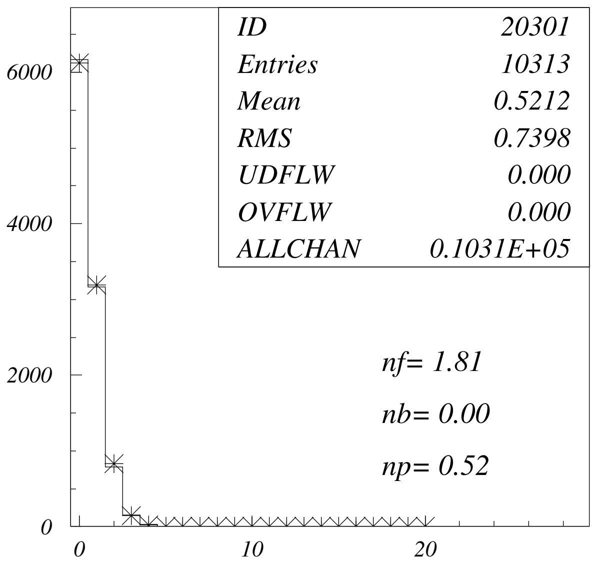
ring in cerenkov space



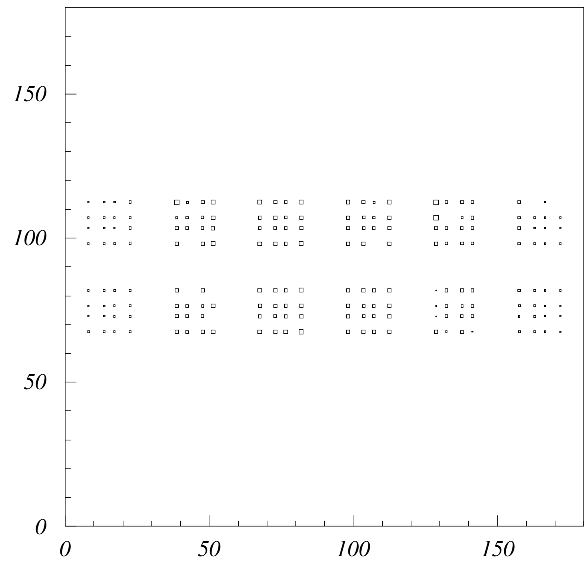
track geo acc1 active surface



NHIT

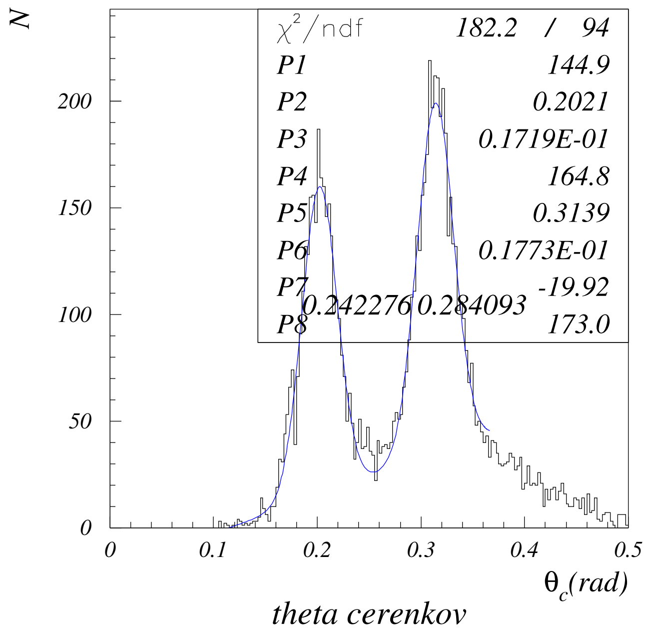


NHIT, thc in 3 sigma

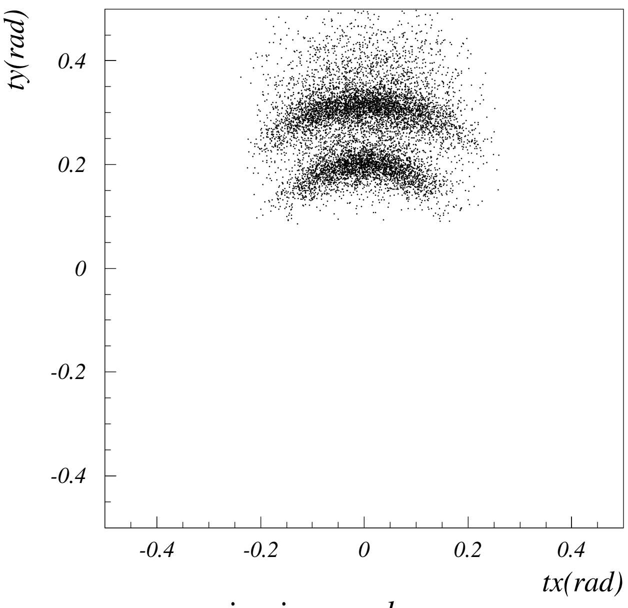


PMT hits

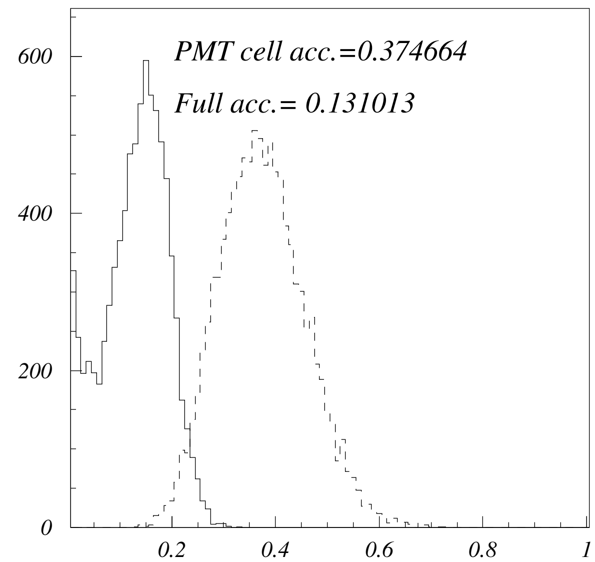
r0000174 RICH3



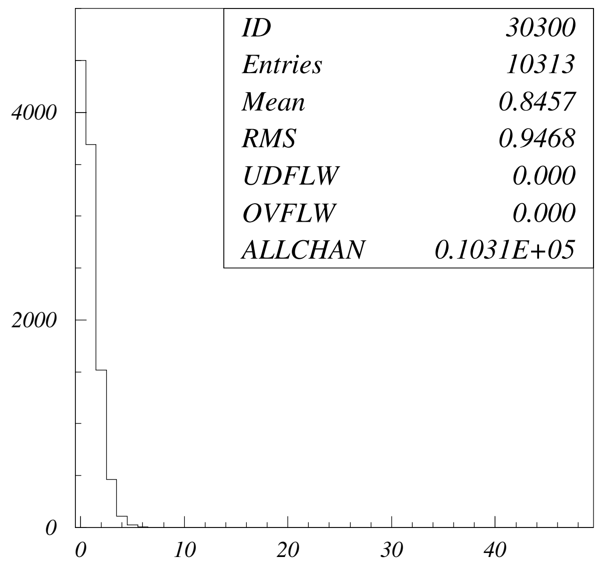
theta cerenkov



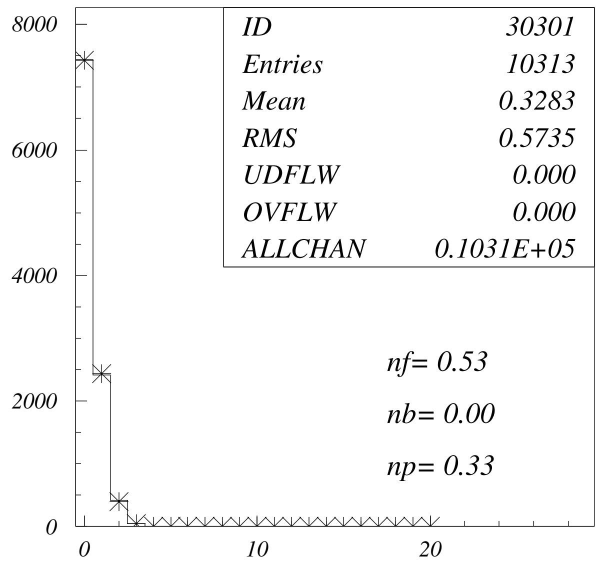
ring in cerenkov space



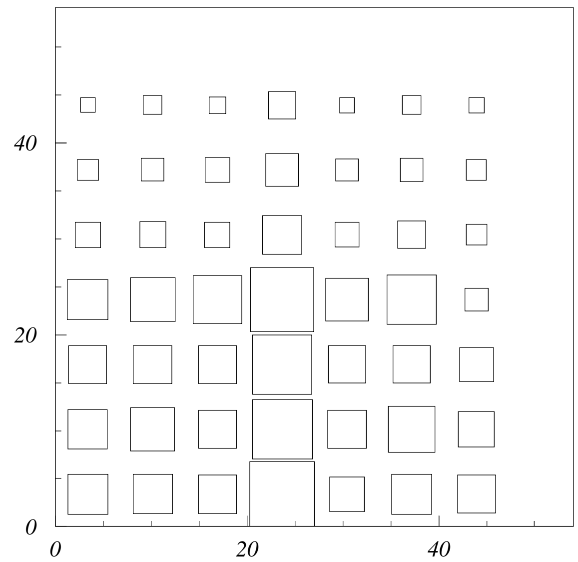
track geo acc1 active surface



NHIT



NHIT, thc in 3 sigma



MCP pmt hits