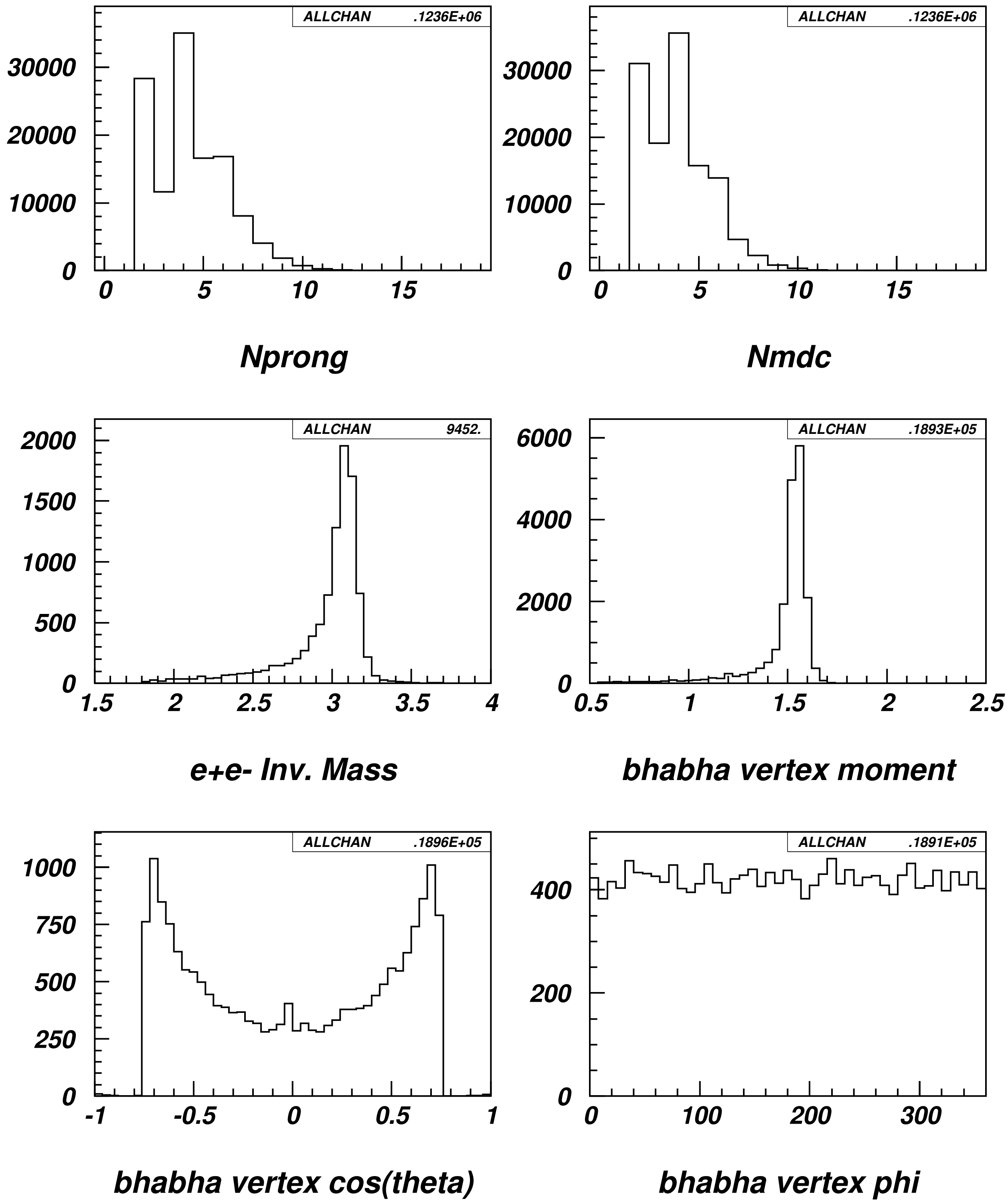

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Nmdc
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3
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4
e+e- Inv. Mass
ALLCHAN .1893E+05
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2000
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0.5
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1.5
2
2.5
bhabha vertex moment
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bhabha vertex cos(theta)
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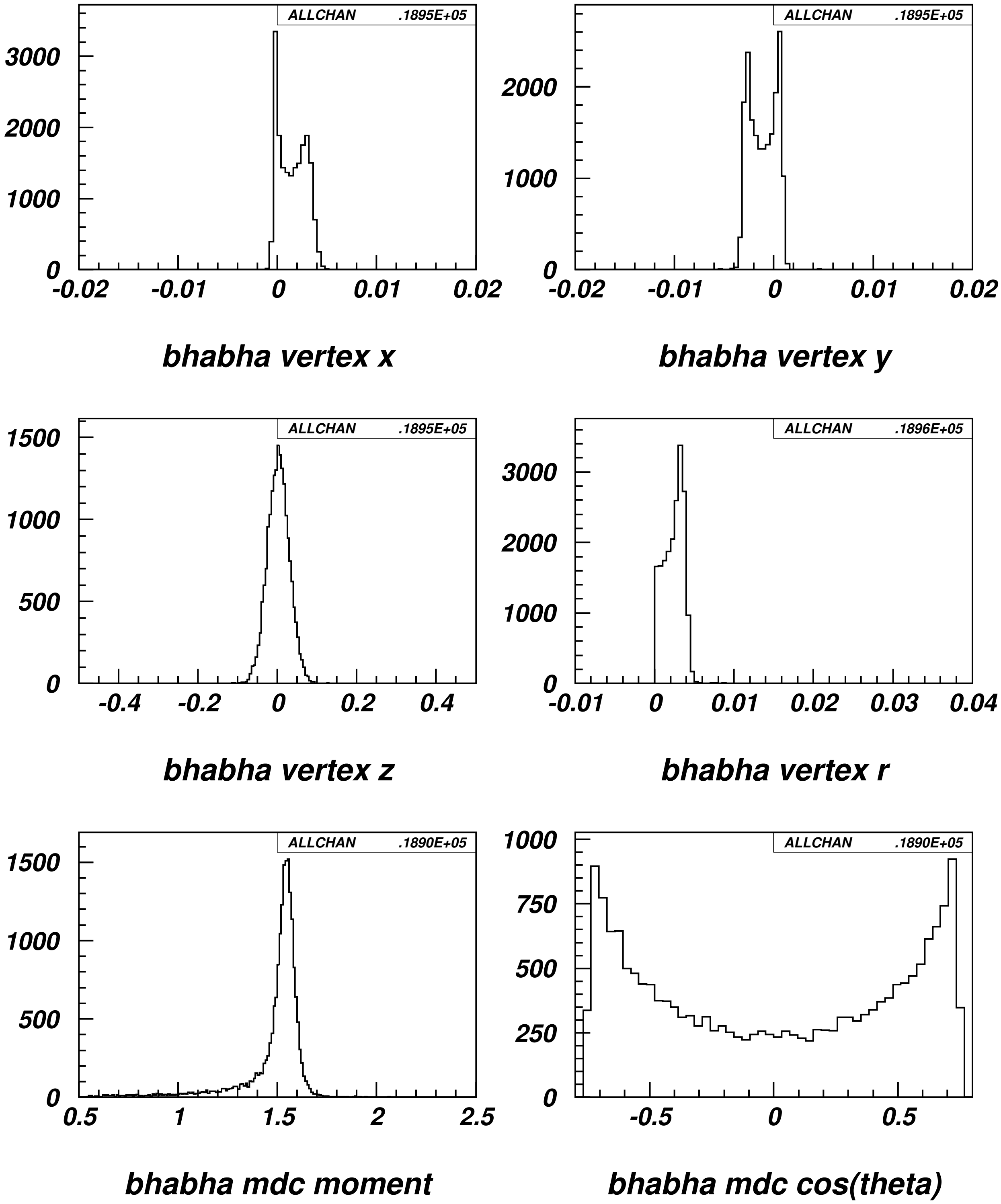
200
300
bhabha vertex phi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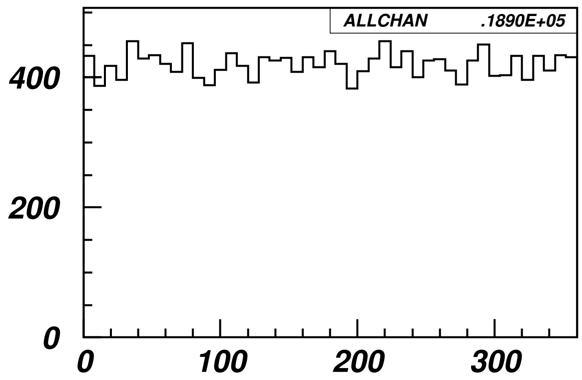

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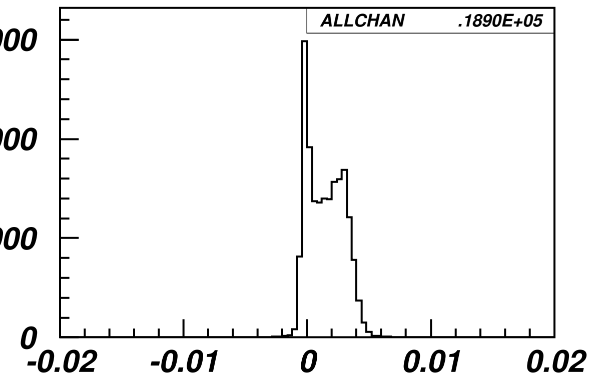

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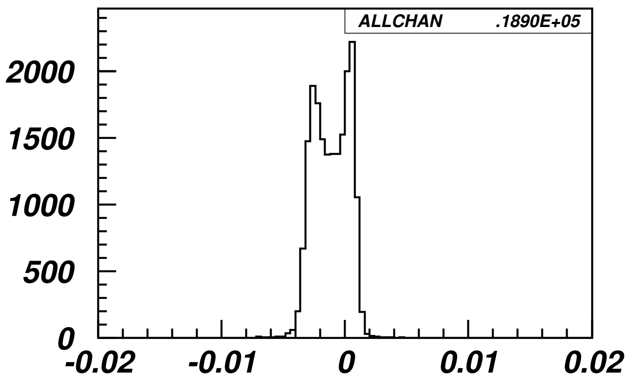

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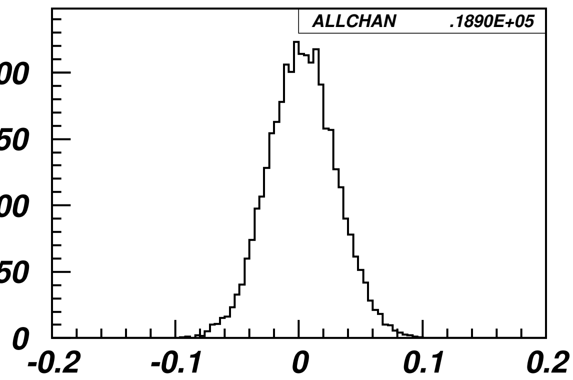

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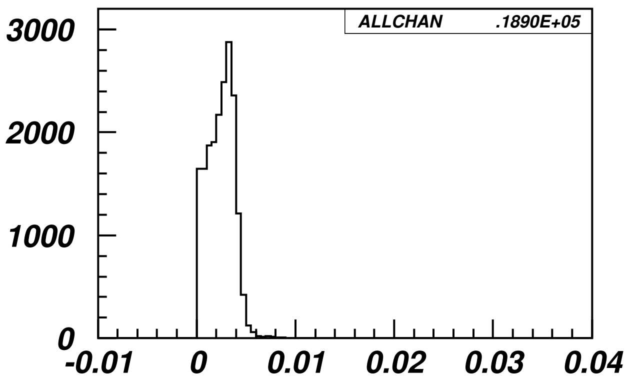

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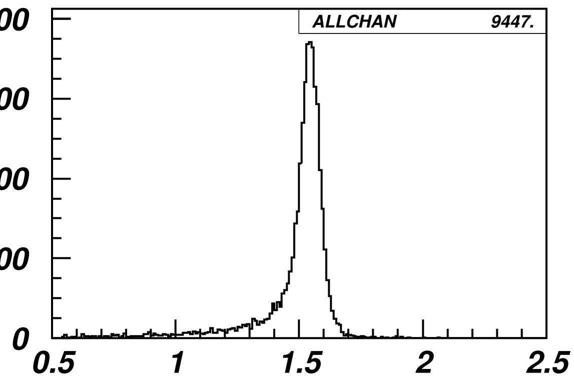

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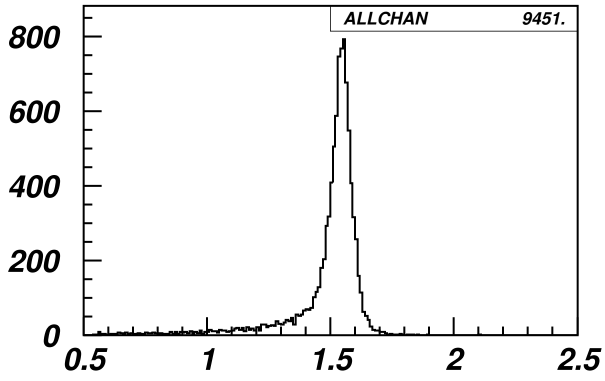

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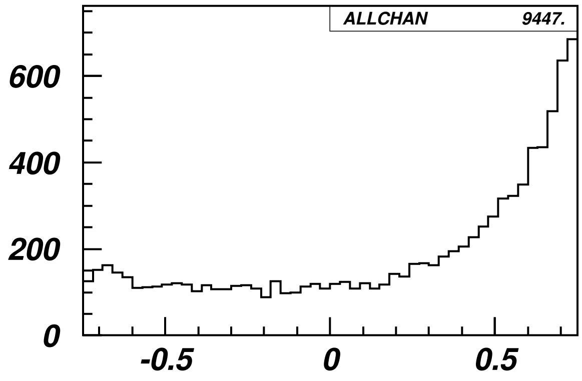
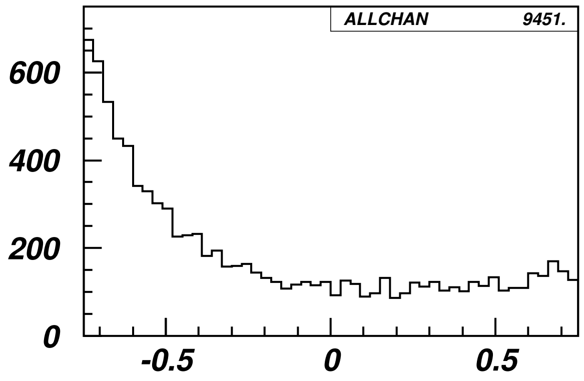
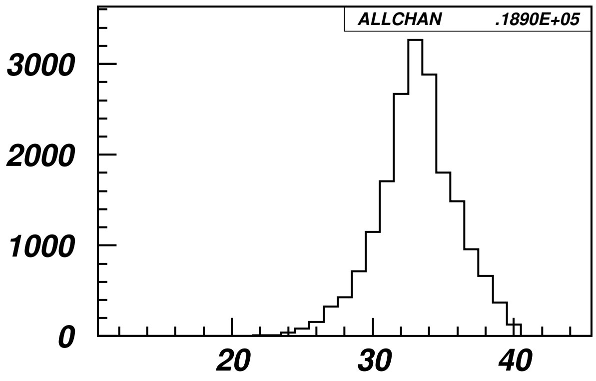


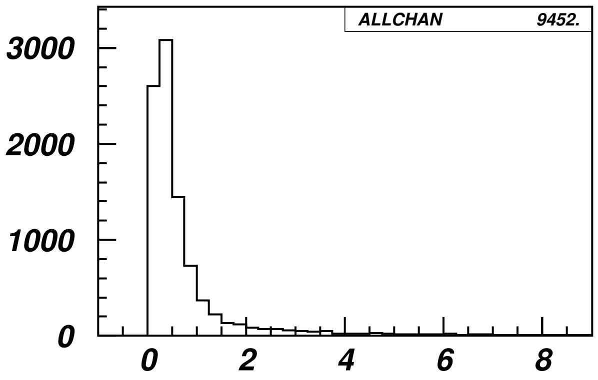
e+e- cos(th+)



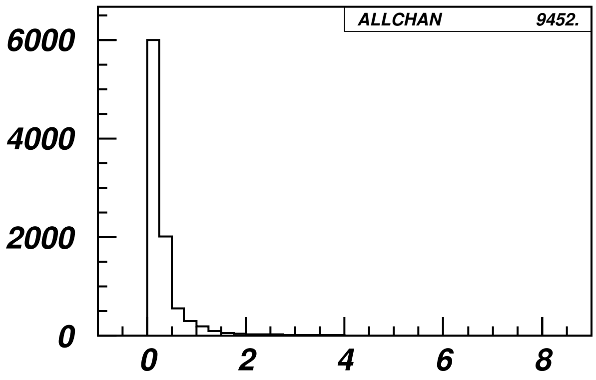
e+e- cos(th-)



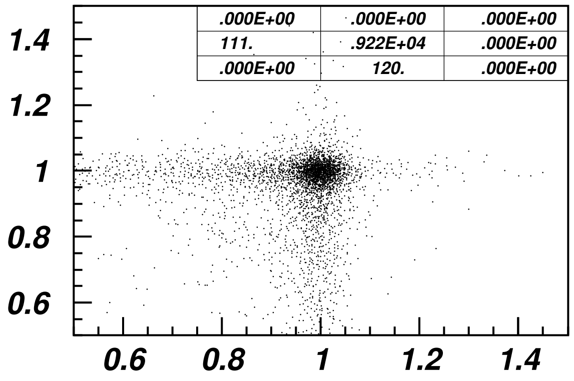
bhabha mdc hit



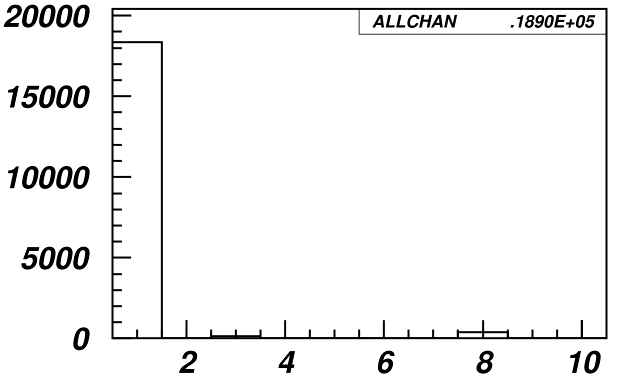
e+e- Acol



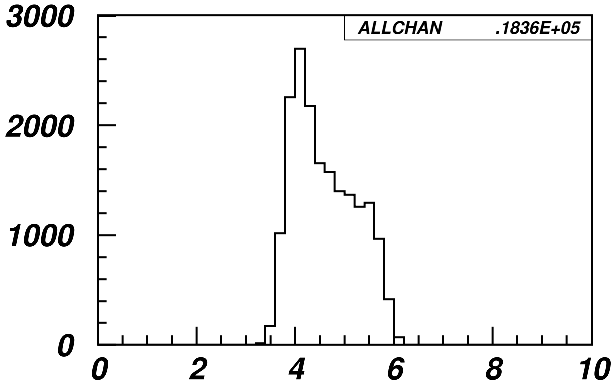
e+e- Acop



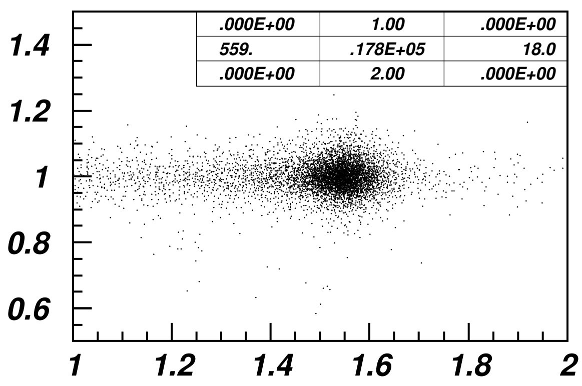
e+e- P+/Eb--P-/Eb



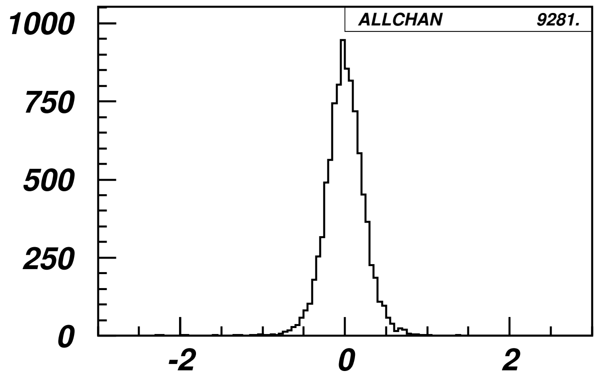
bhabha tof quality



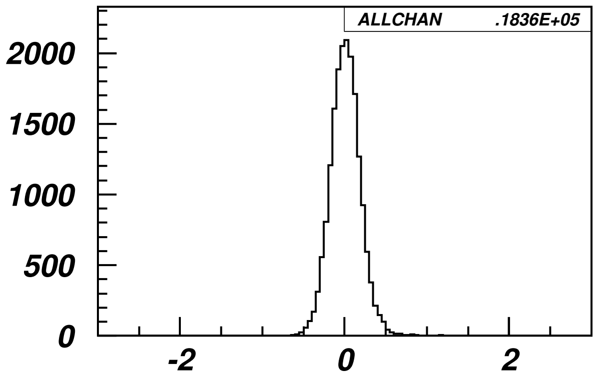
bhabha time of flight



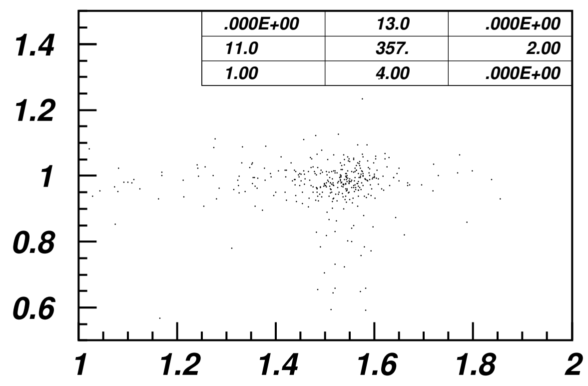
bhabha beta vs p



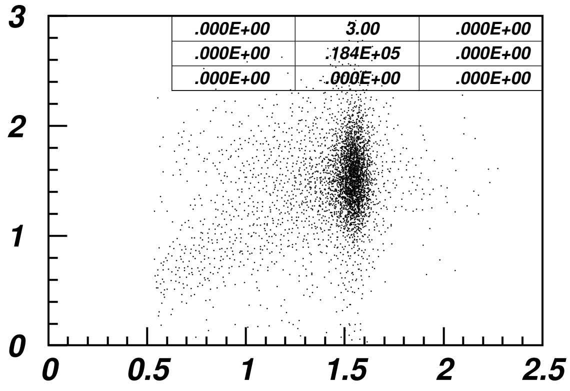
bhabha delt time



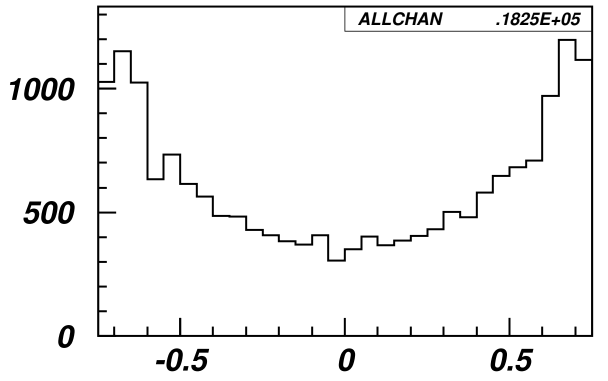
e+e- (TOF - TOFE)



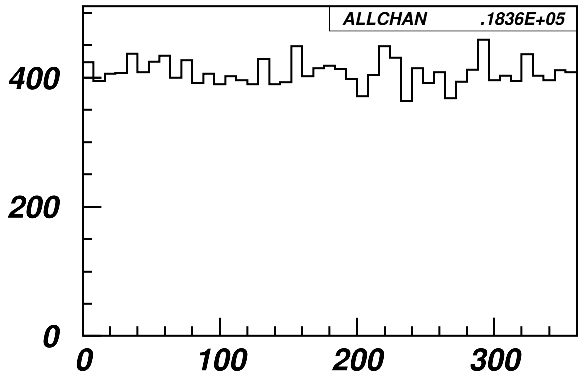
bhabha beta vs p



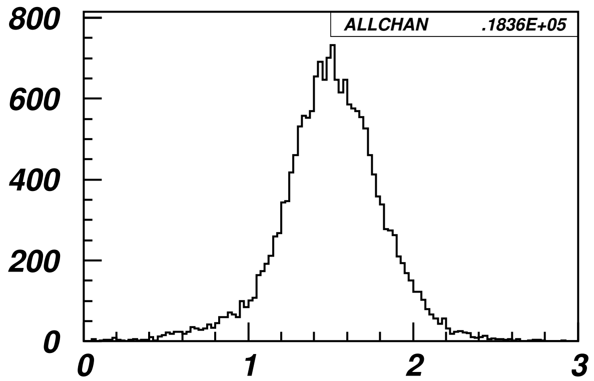
bhabha esc vs p



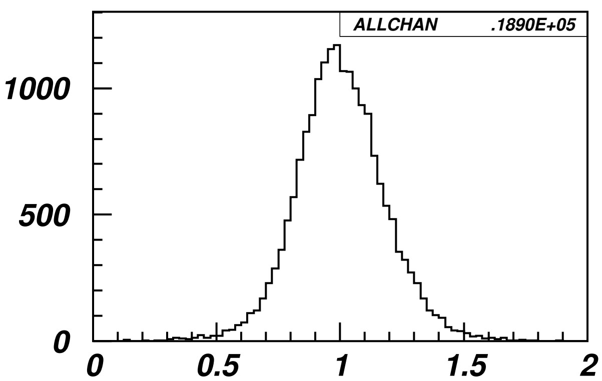
bhabha sc cos(theta)



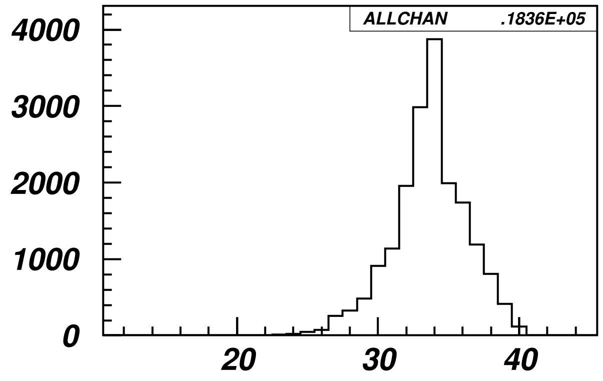
bhabha sc phi



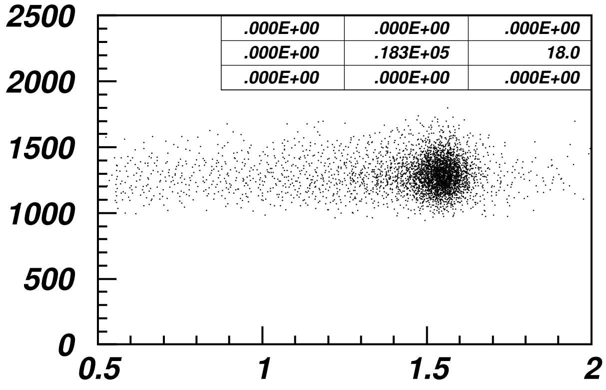
bhabha sc energy



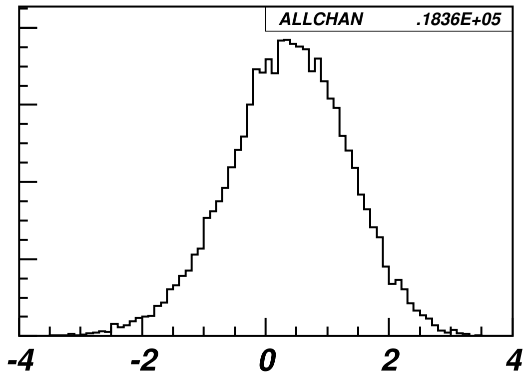
e+e-(E1+E2)



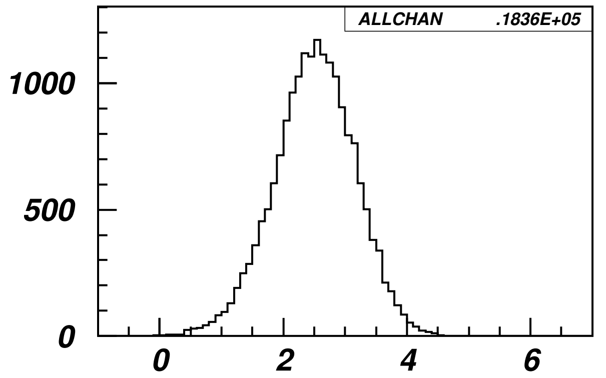
bhabha dedx hit



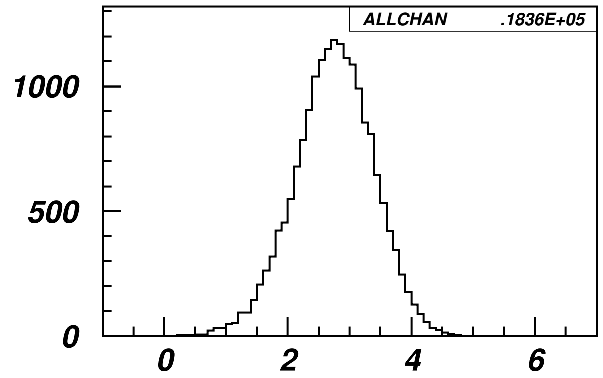
bhabha dedx vs p



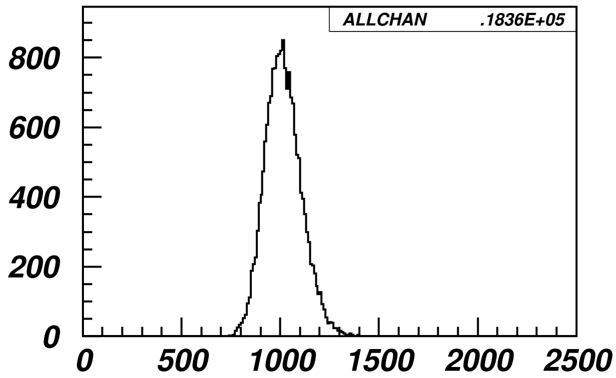
bhabha xse



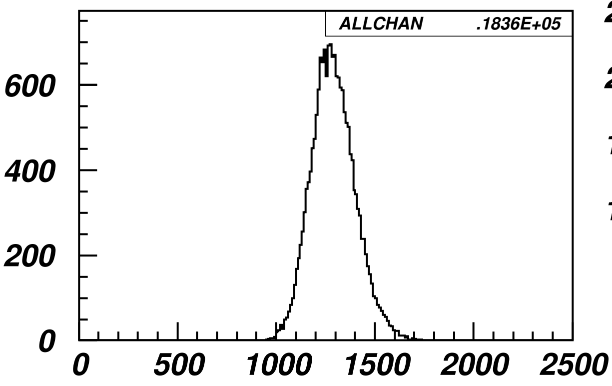
bhabha xsmu



bhabha xspi



bhabha ph



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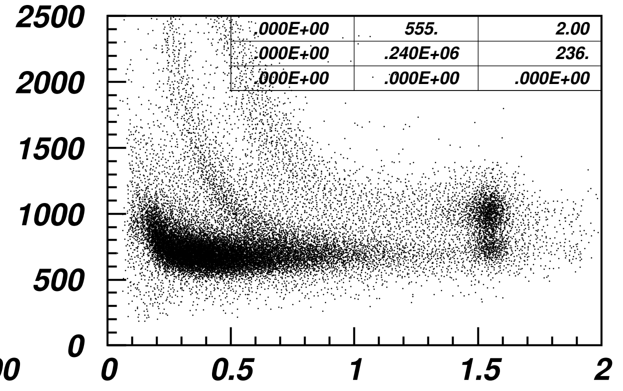
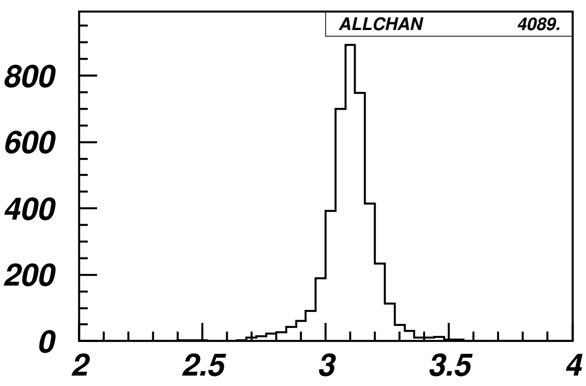
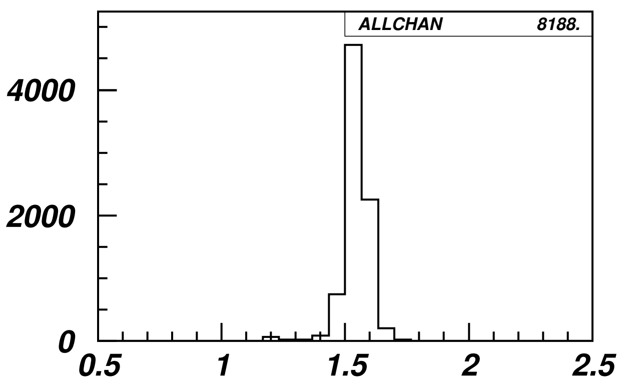


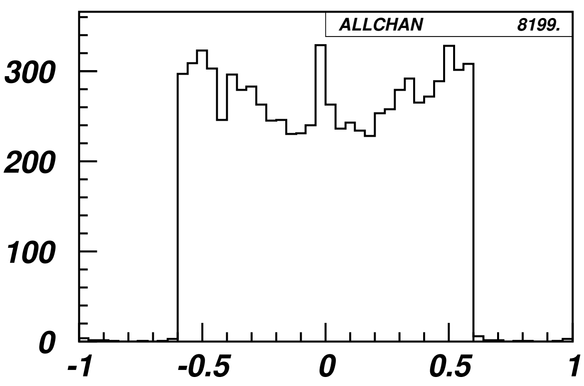
bhabha dedx8 vs p



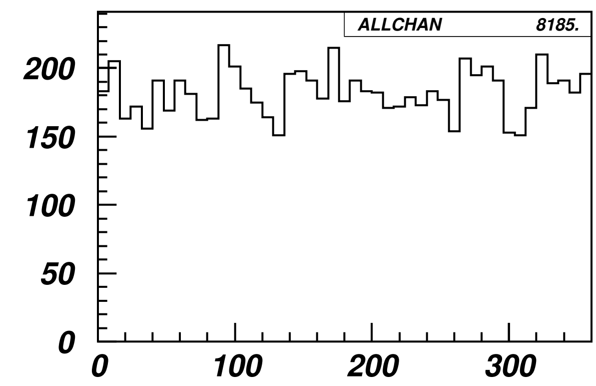
mu+mu- Inv. Mass



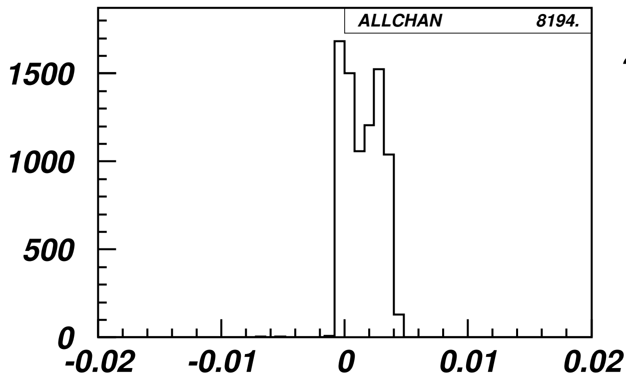
dimuon vertex moment



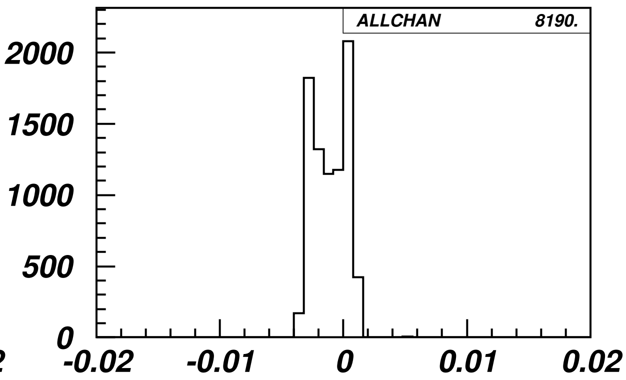
dimuon vertex cos(theta)



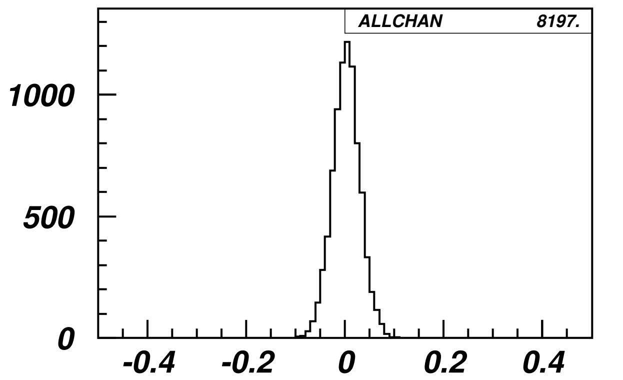
dimuon vertex phi



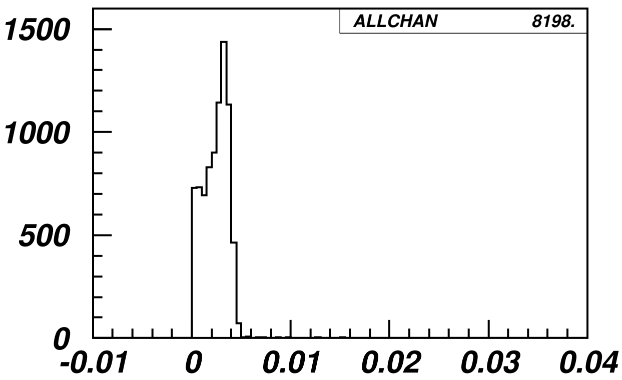
dimuon vertex x



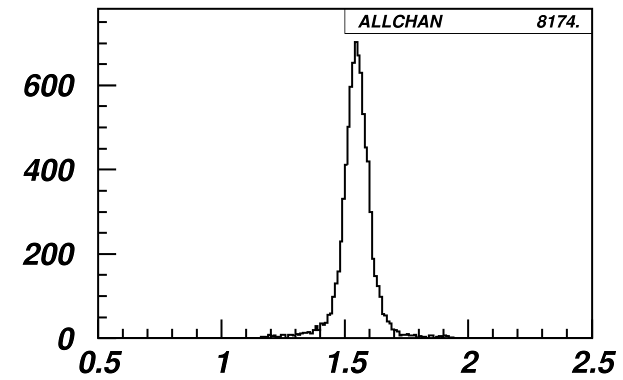
dimuon vertex y



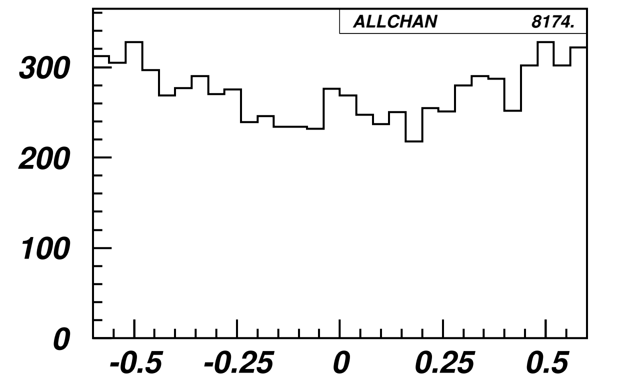
dimuon vertex z



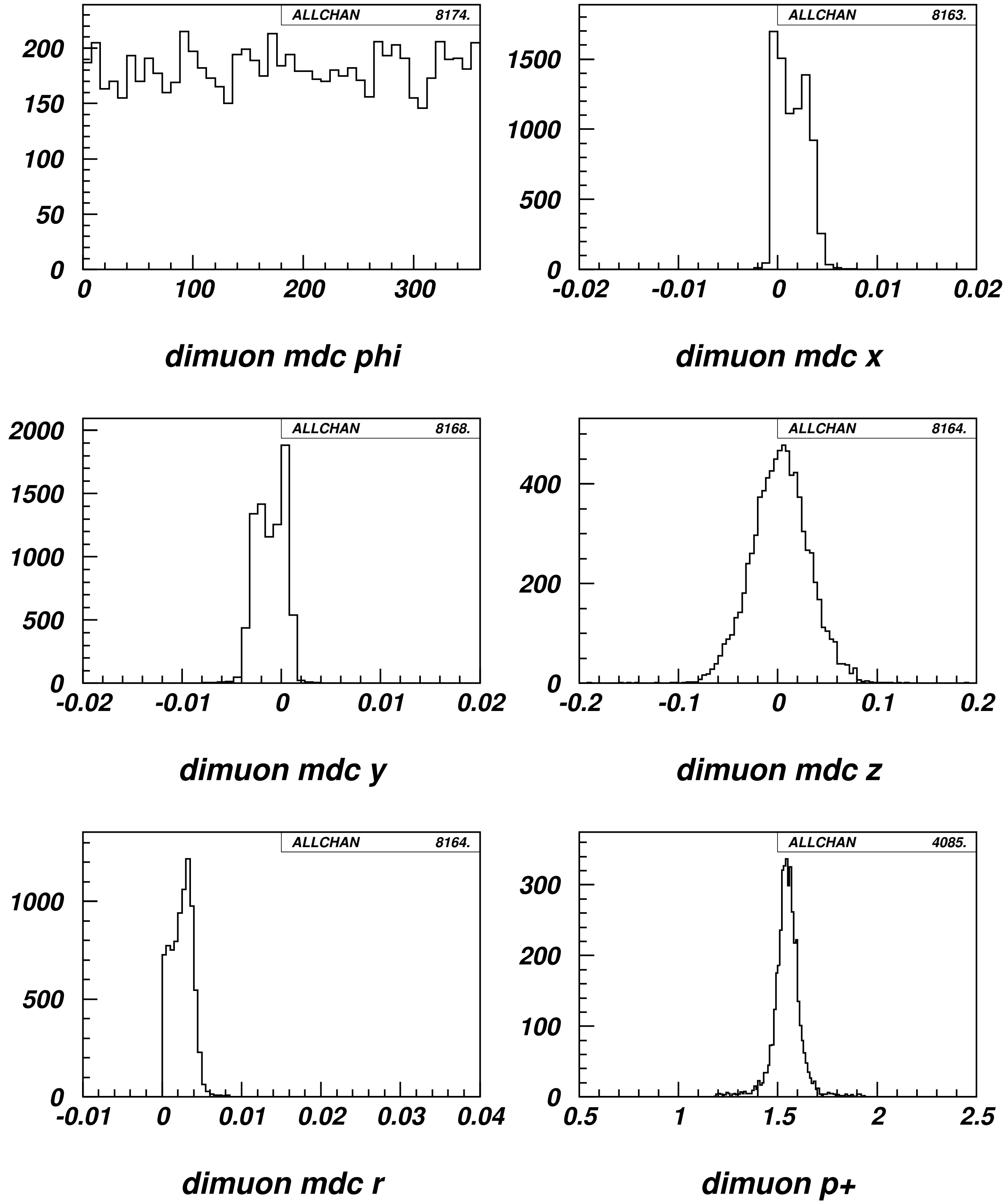
dimuon vertex r



dimuon mdc moment



dimuon mdc cos(theta)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dimuon mdc phi
ALLCHAN 8163.
dimuon mdc x
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ALLCHAN 8164.
dimuon mdc z
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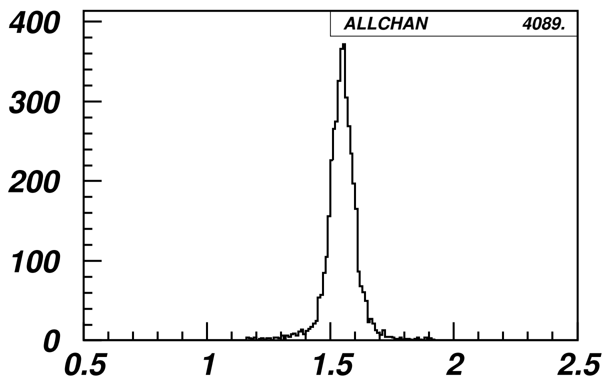
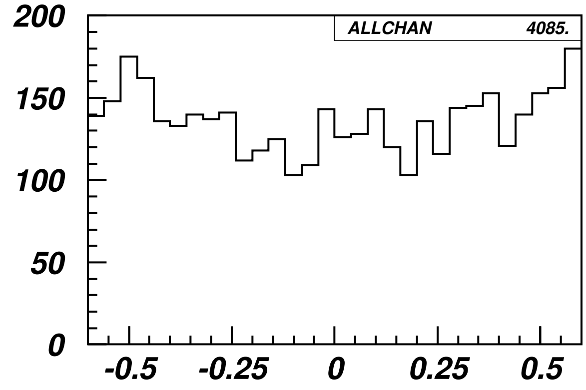
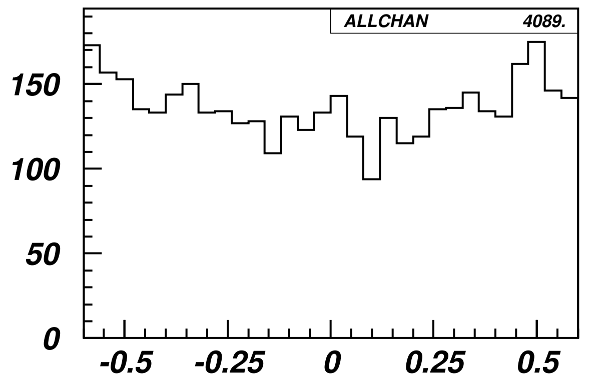
dimuon mdc r
ALLCHAN 4085.
dimuon p+



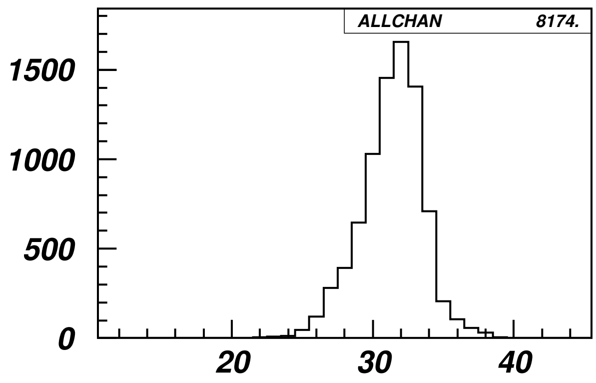
dimuon p-



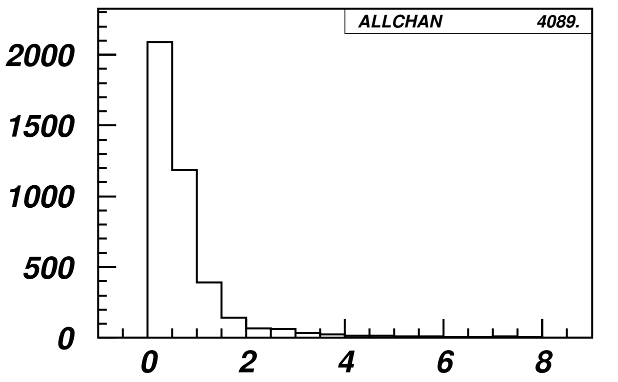
mu+mu- cos(th+)



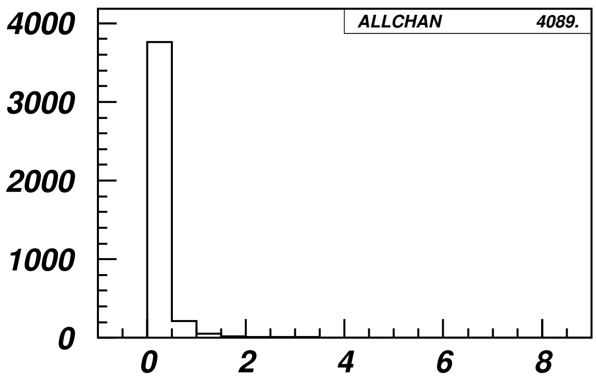
mu+mu- cos(th-)



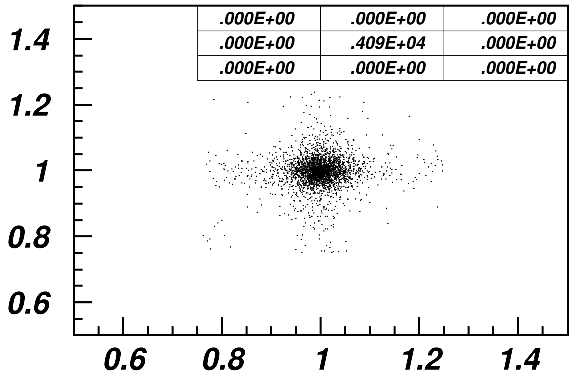
dimuon mdc hit



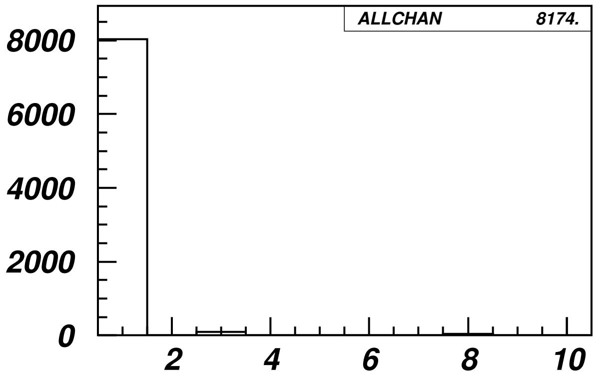
mu+mu- Acol



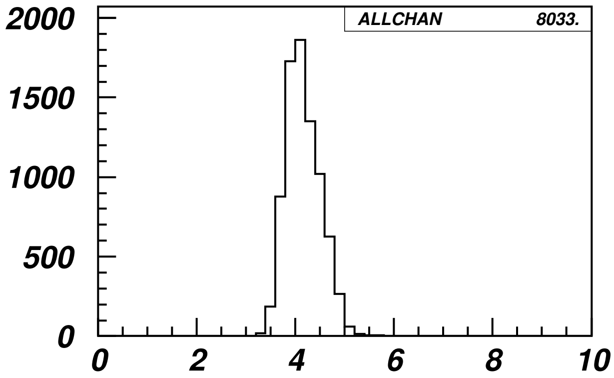
mu+mu- Acop



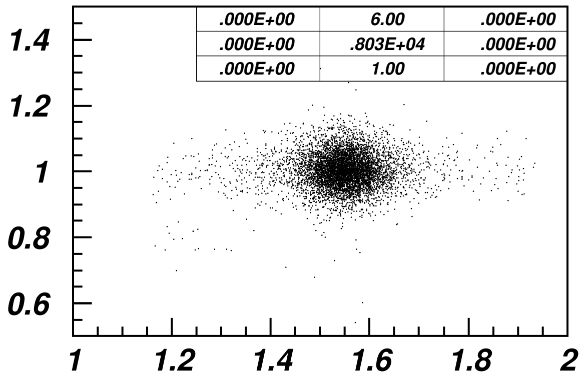
mu+mu- P+/Eb--P-/Eb



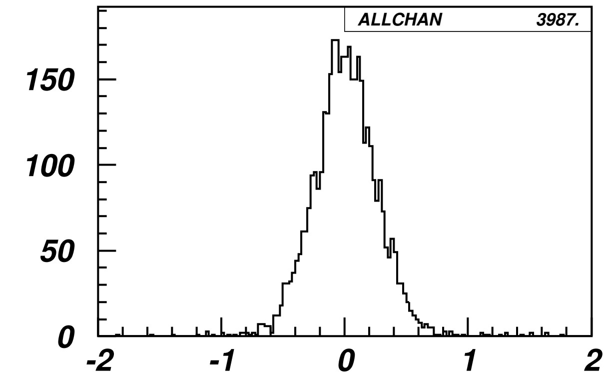
dimuon tof quality



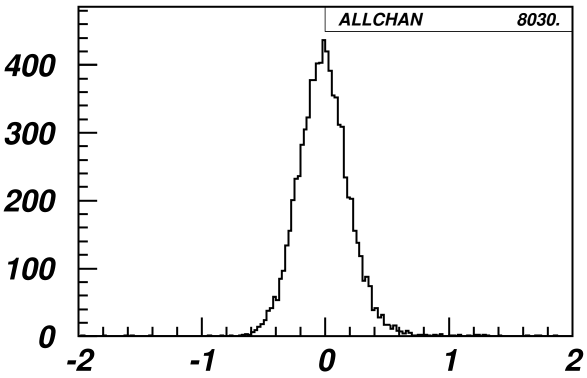
dimuon time of flight



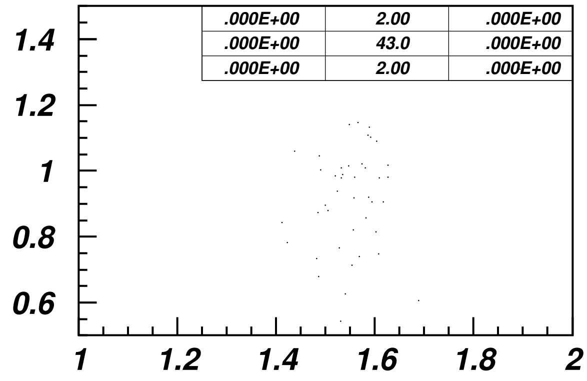
dimuon beta vs p



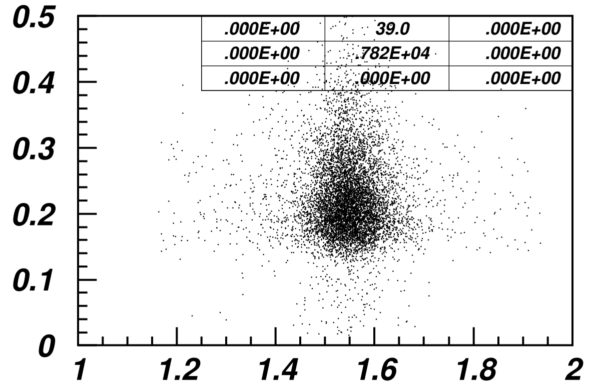
dimuon delt time



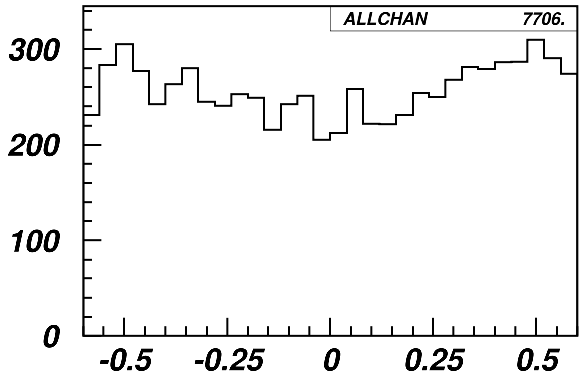
mu+mu- (TOF - TOFE)



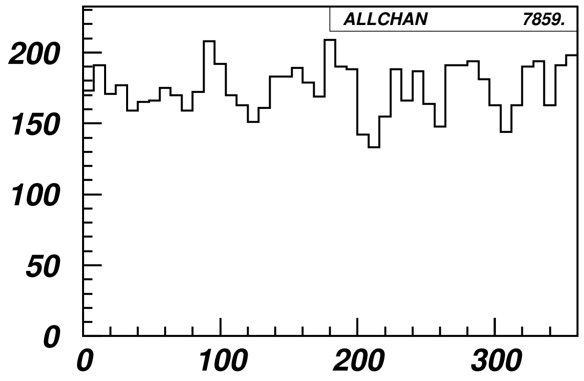
dimuon beta vs p



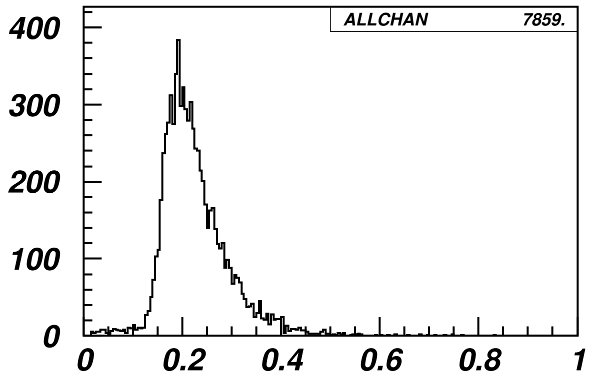
dimuon esc vs p



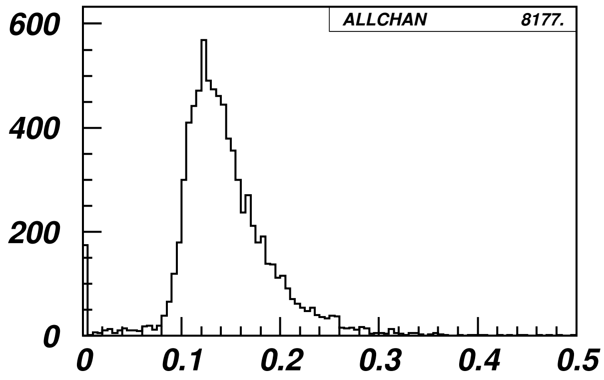
dimuon sc cos(theta)



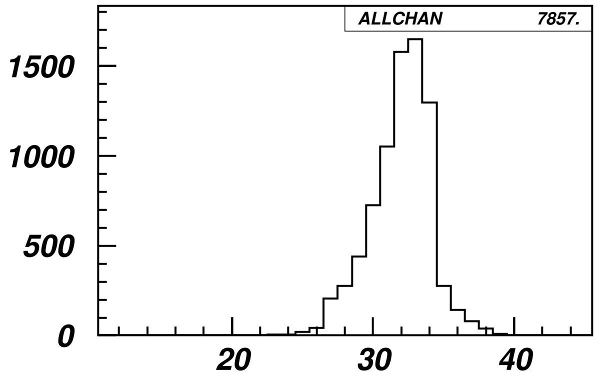
dimuon sc phi



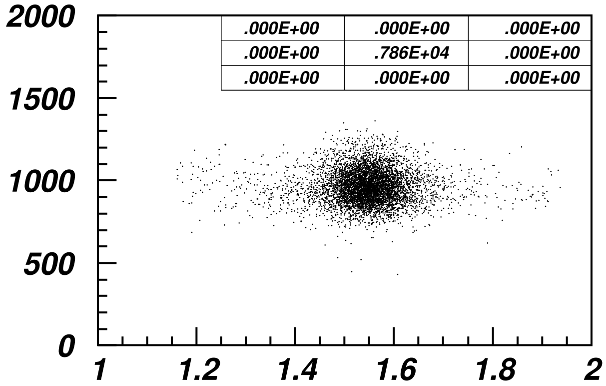
dimuon sc energy



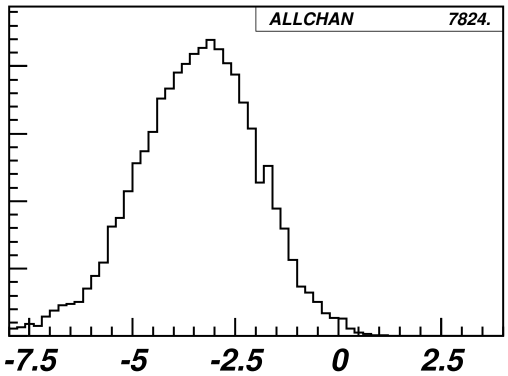
mu+mu-(E1+E2)



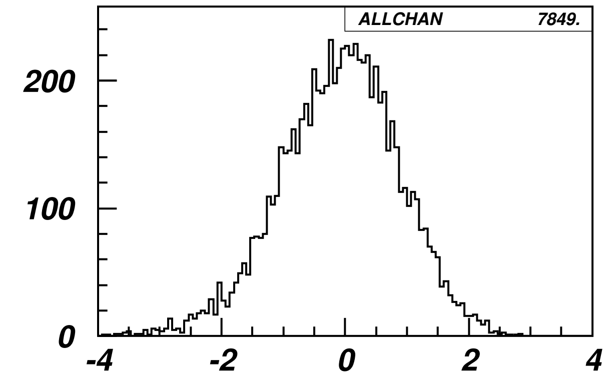
dimuon dedx hit



dimuon dedx vs p



dimuon xse



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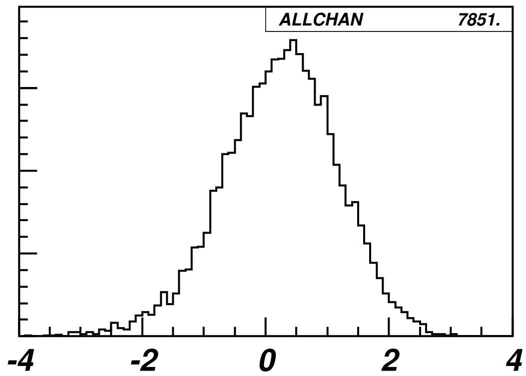
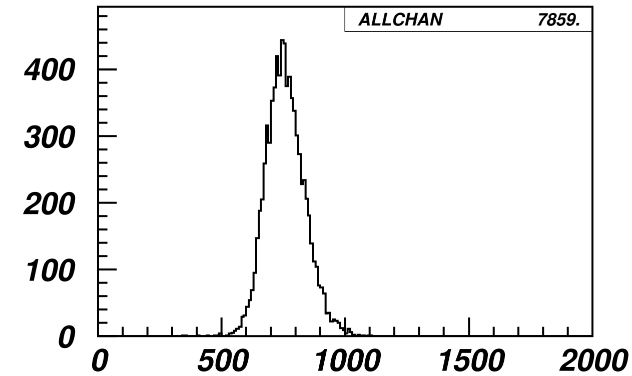
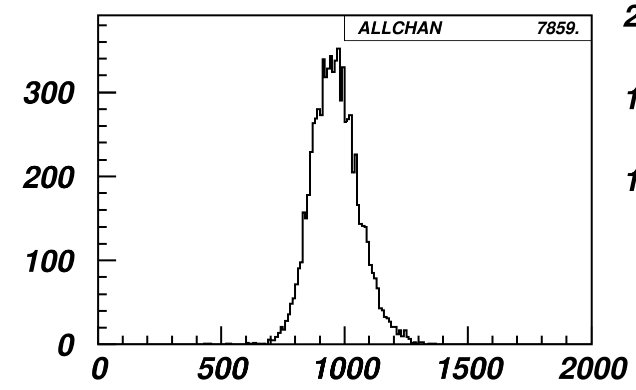


dimuon xspi



dimuon ph



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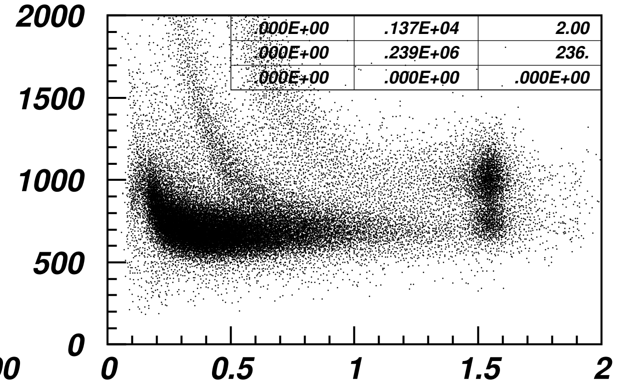
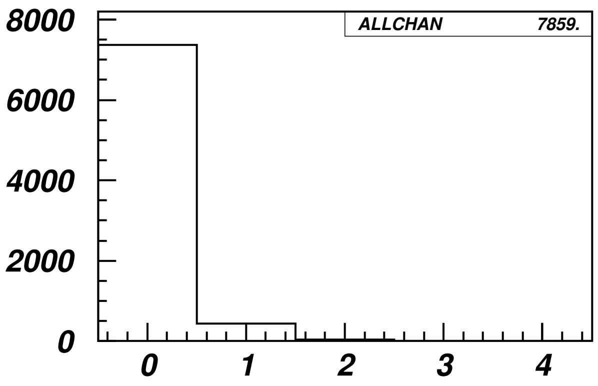
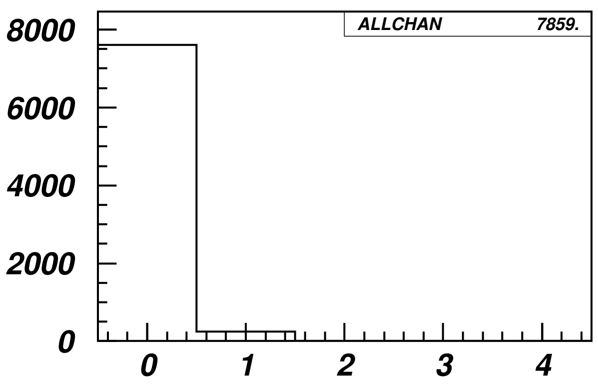


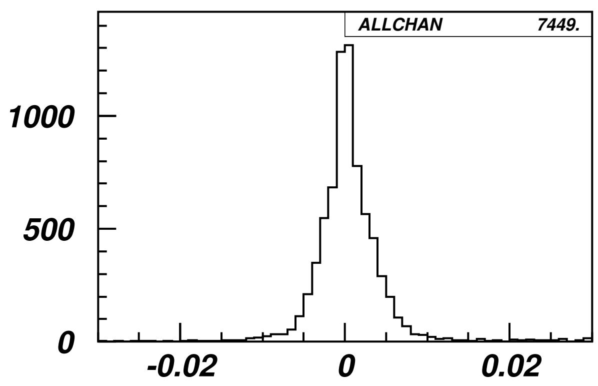
dimuon dedx8 vs p



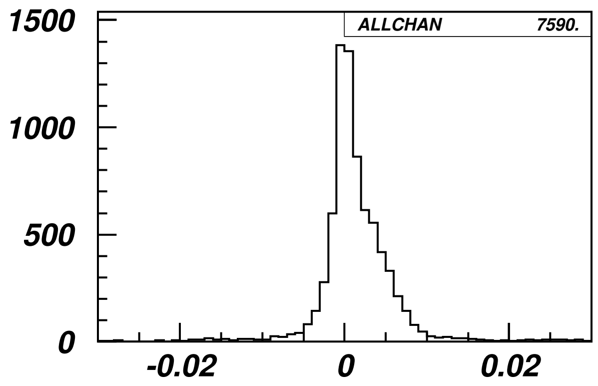
dimuon Neu



dimuon Neu(Isolated photon)



dimuon bsc diffx



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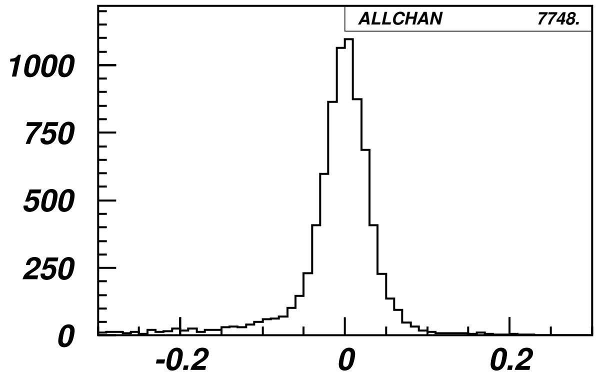
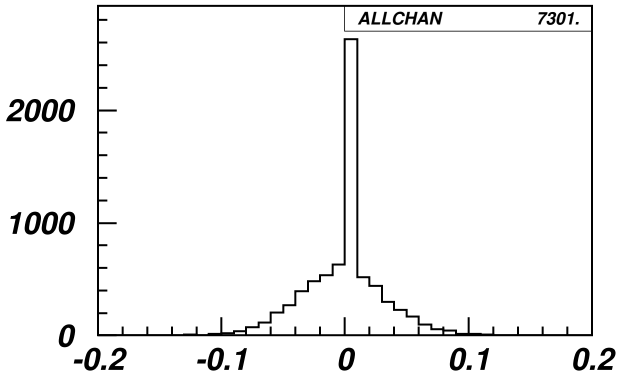
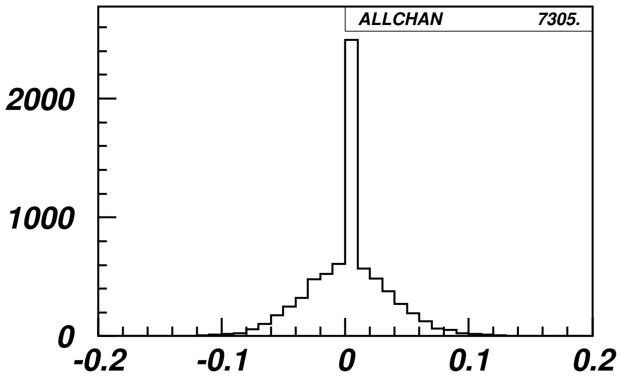


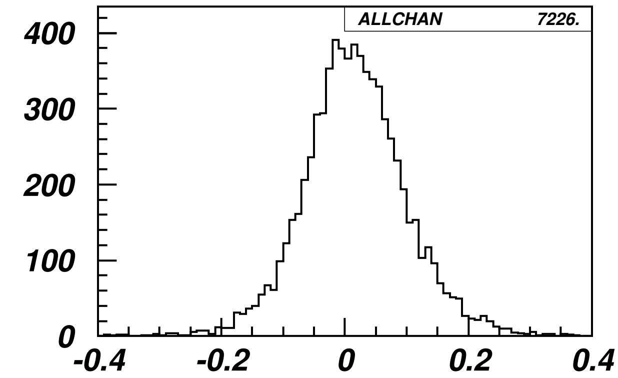
dimuon bsc diffz



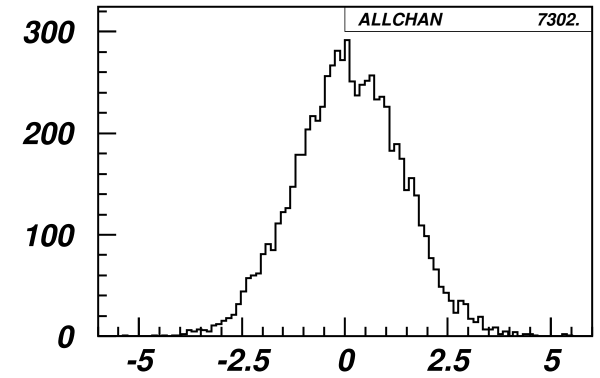
dimuon first diff x



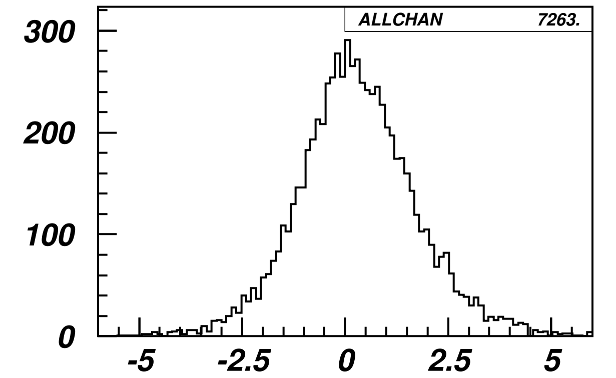
dimuon first diff y



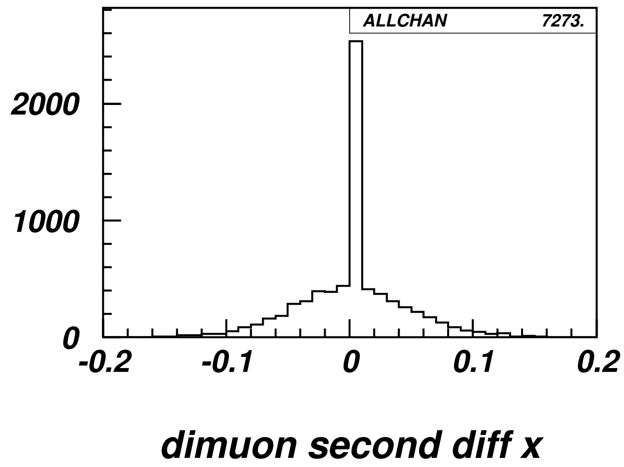
dimuon first diff z



dimuon first v residual



dimuon first z residual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1000
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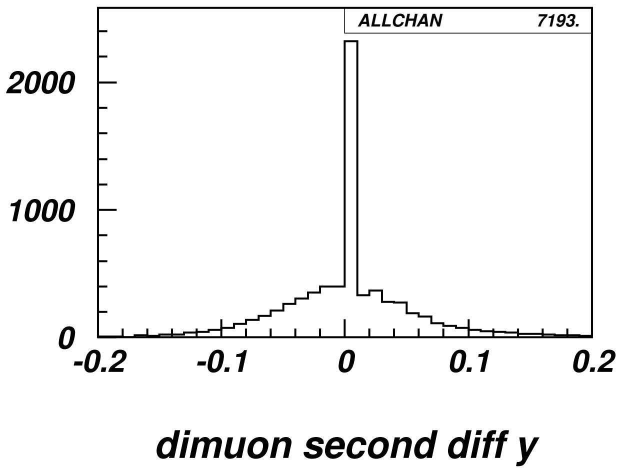
-0.2
-0.1
0
0.1
0.2
dimuon second diff x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-0.1
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0.2
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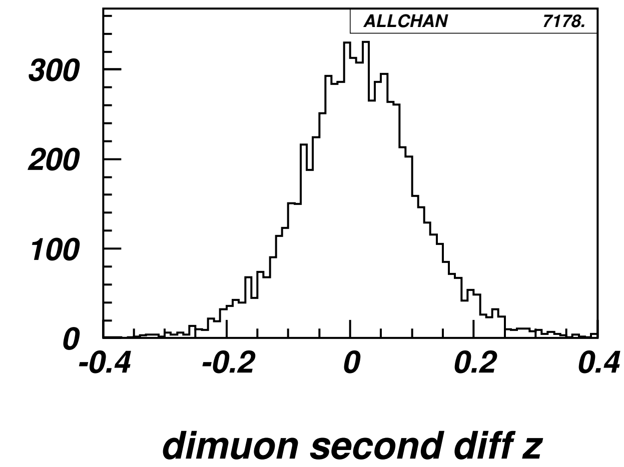
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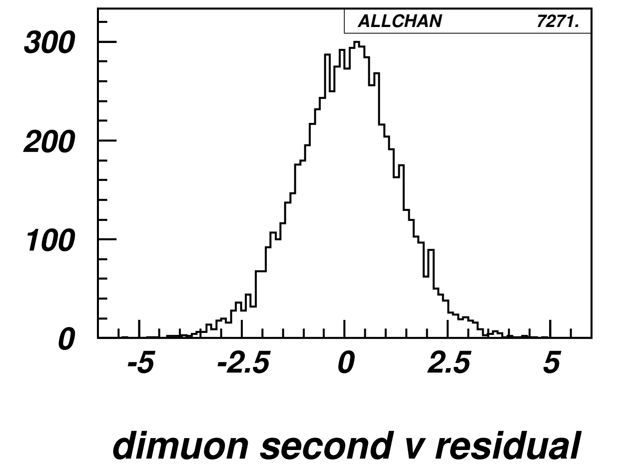
-0.2
0
0.2
0.4
dimuon second diff z


ALLCHAN 7271.
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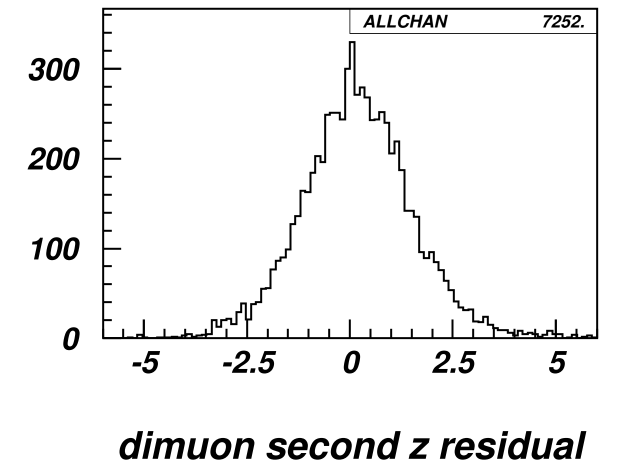
-5
-2.5
0
2.5
5
dimuon second v residual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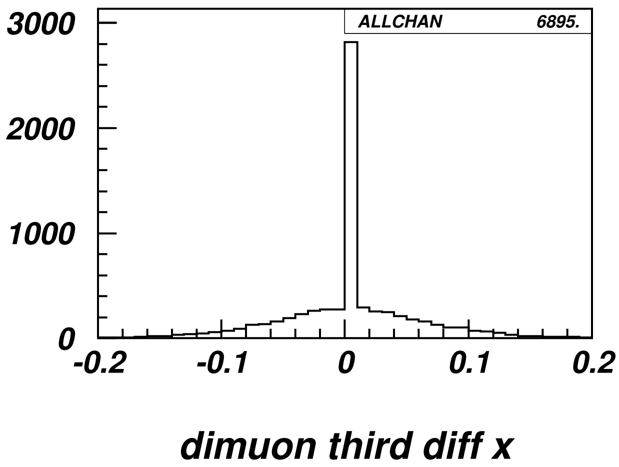
-5
-2.5
0
2.5
5
dimuon second z residual


ALLCHAN 6895.
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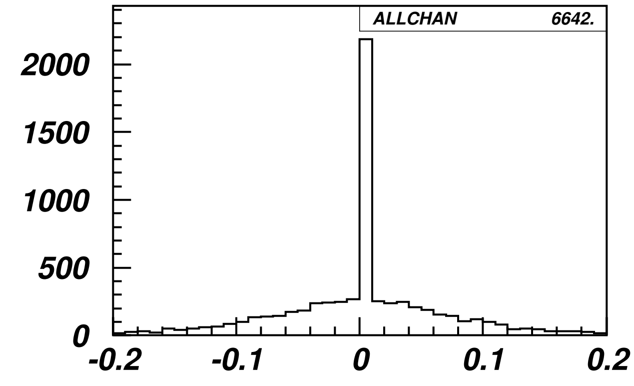
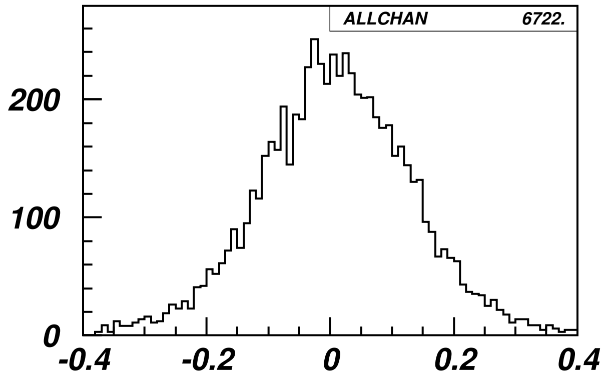
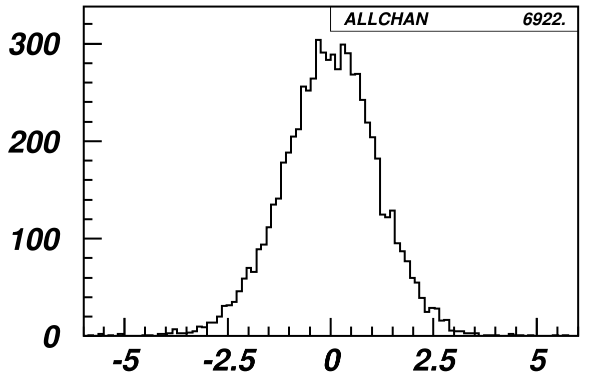
2000
1000
0
-0.2
-0.1
0
0.1
0.2
dimuon third diff x



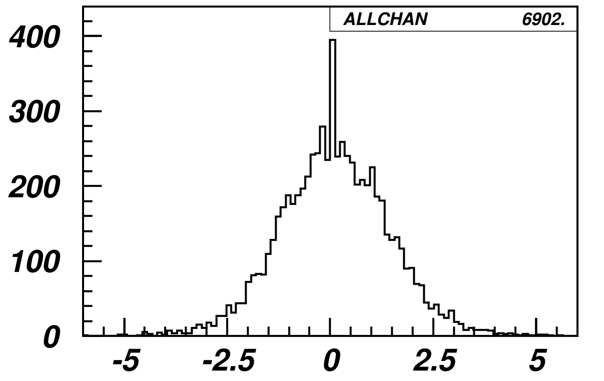
dimuon third diff y



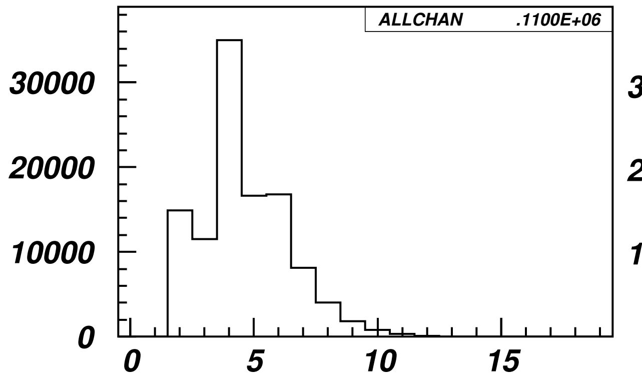
dimuon third diff z



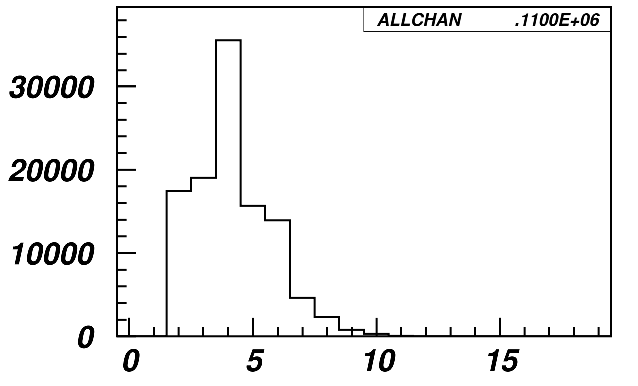
dimuon third v residual



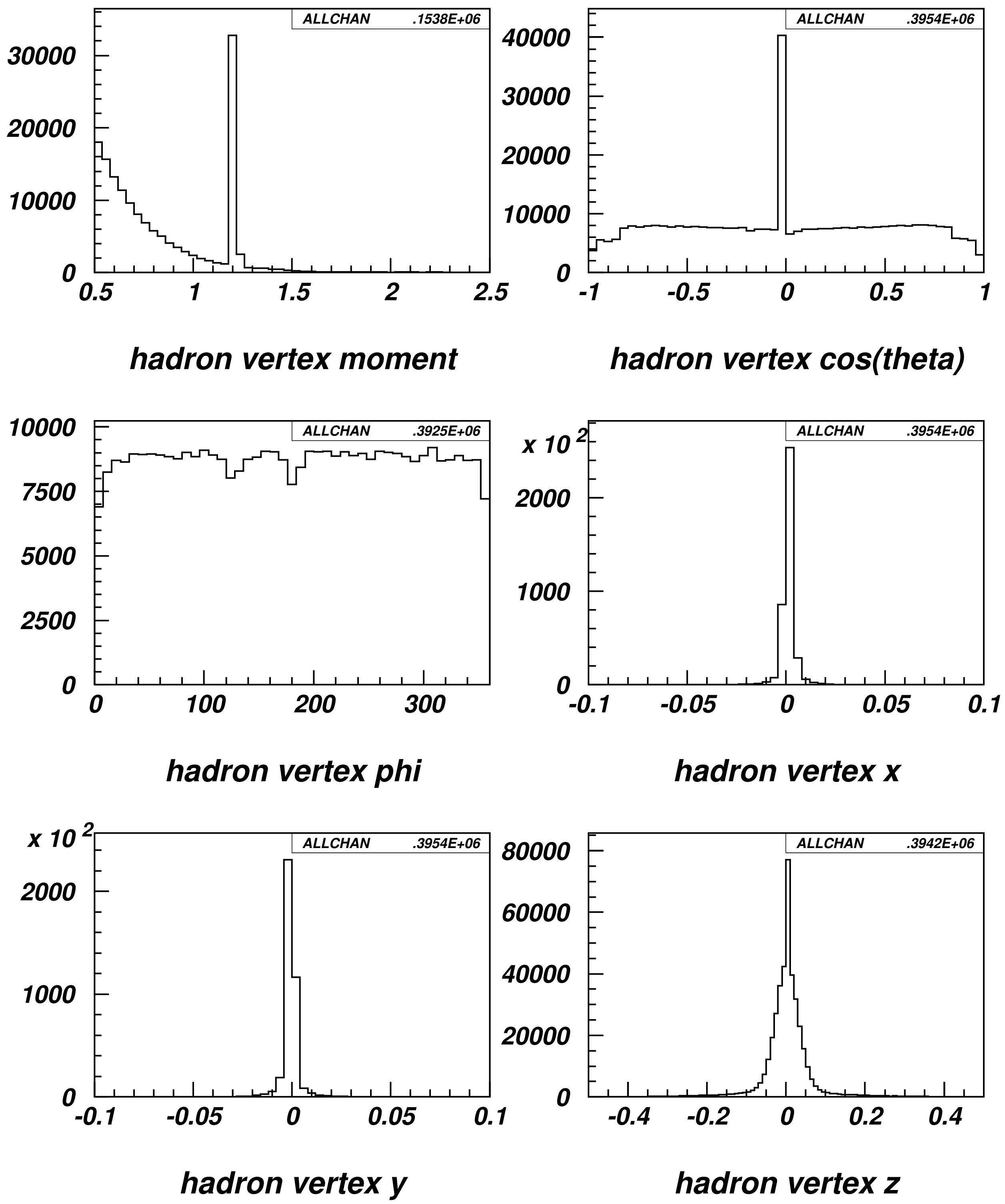
dimuon third z residual



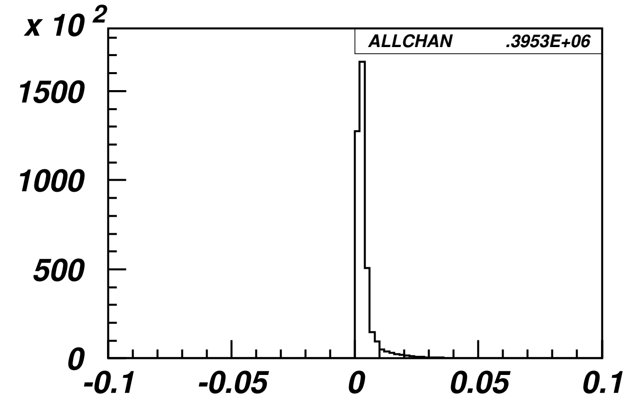
hadron nchrg



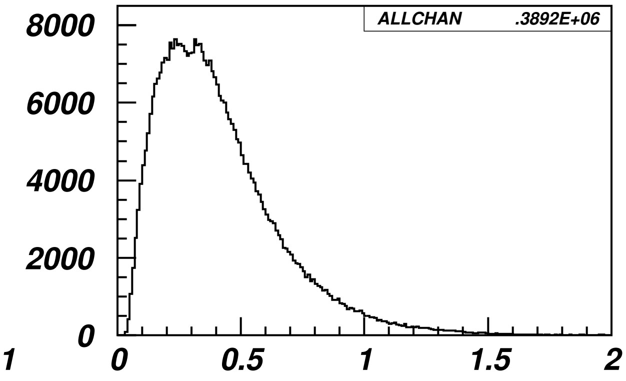
hadron nmdc



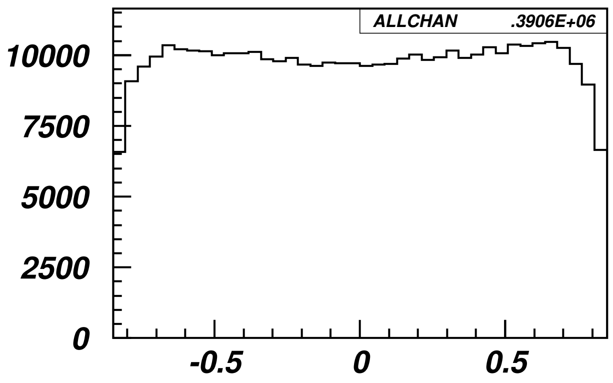
ALLCHAN .1538E+06
hadron vertex moment
ALLCHAN .3954E+06
hadron vertex cos(theta)
ALLCHAN .3925E+06
hadron vertex phi
ALLCHAN .3954E+06
x 10 2
hadron vertex x
ALLCHAN .3954E+06
x 10 2
hadron vertex y
ALLCHAN .3942E+06
hadron vertex z



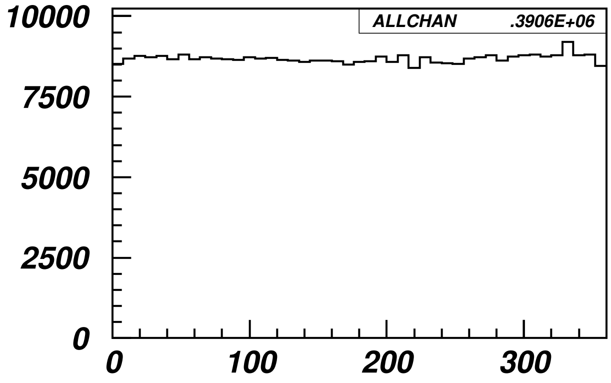
hadron vertex r



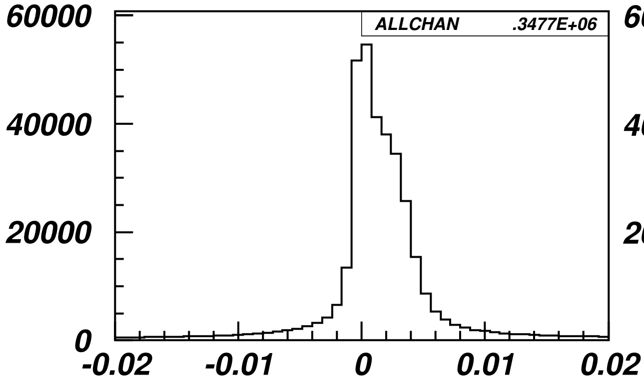
hadron mdc moment



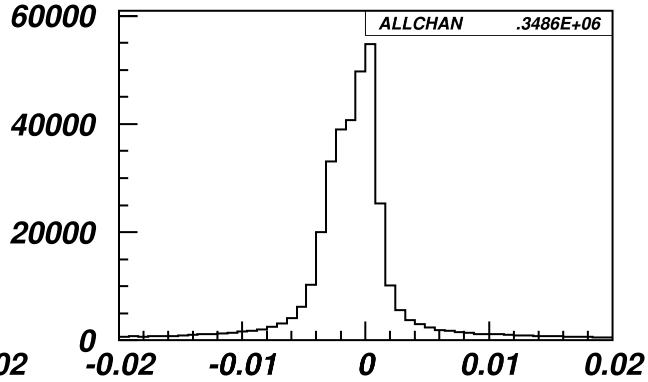
hadron mdc cos(theta)



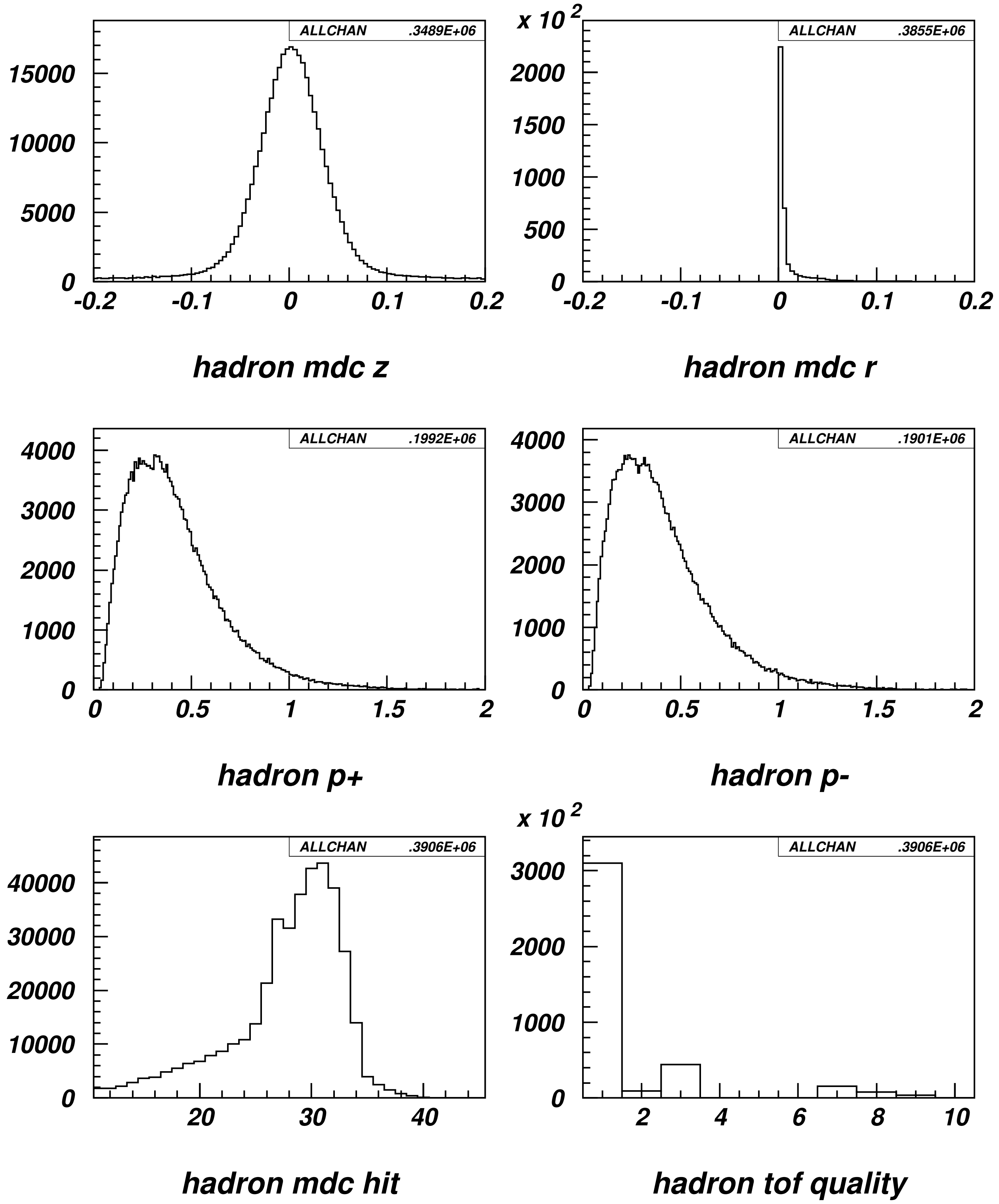
hadron mdc phi



hadron mdc x



hadron mdc y



ALLCHAN .3489E+06
15000
10000
5000
0
-0.2
-0.1
0
0.1
0.2
hadron mdc z
x 10 2
ALLCHAN .3855E+06
2000
1500
1000
500
0
-0.2
-0.1
0
0.1
0.2
hadron mdc r
ALLCHAN .1992E+06
4000
3000
2000
1000
0
0
0.5
1
1.5
2
hadron p+
ALLCHAN .1901E+06
4000
3000
2000
1000
0
0
0.5
1
1.5
2
hadron p-
ALLCHAN .3906E+06
40000
30000
20000
10000
0
20
30
40
hadron mdc hit
x 10 2
ALLCHAN .3906E+06
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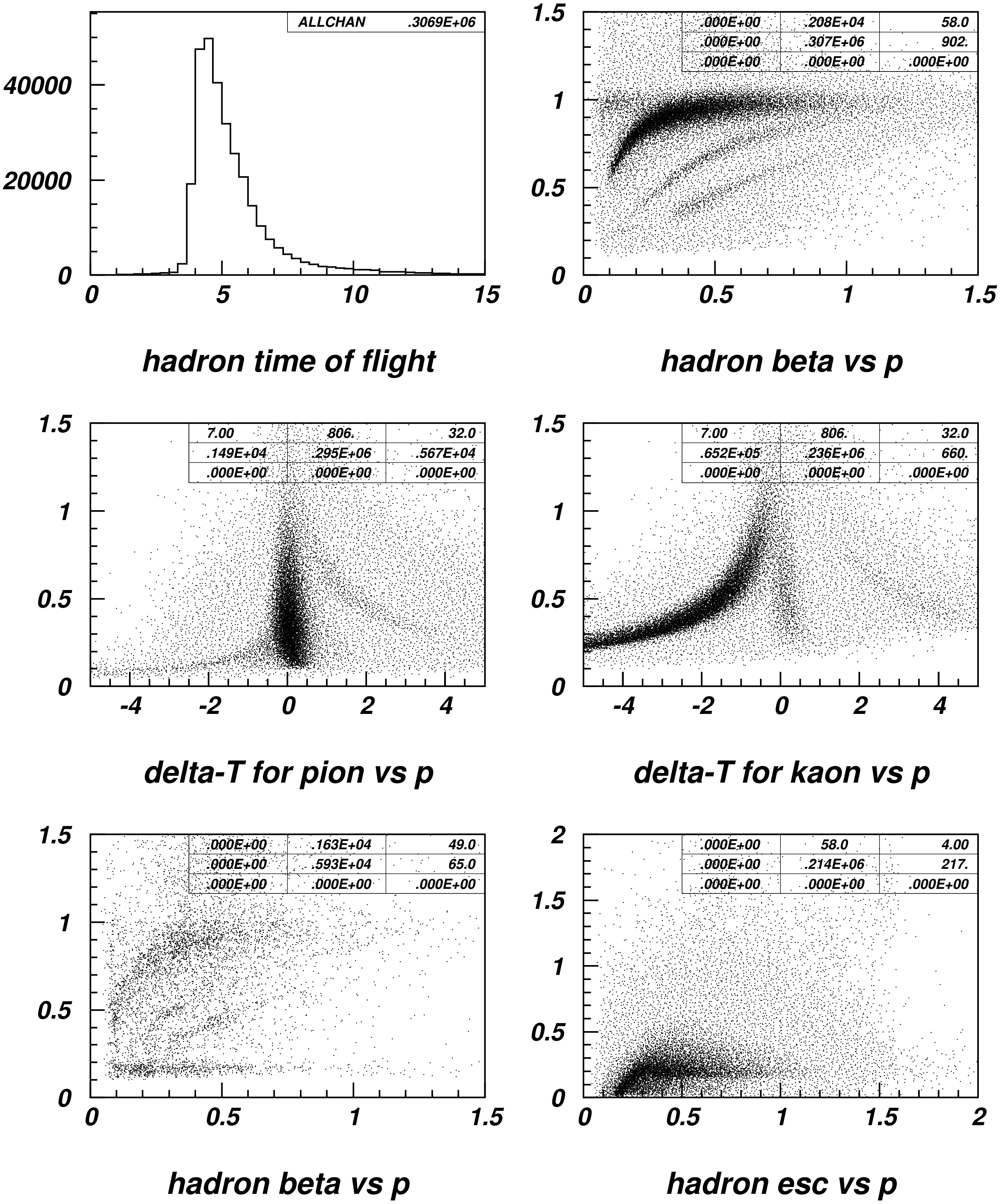
2000
1000
0
2
4
6
8
10
hadron tof quality


ALLCHAN .3069E+06
hadron time of flight
.000E+00 .208E+04 58.0
.000E+00 .307E+06 902.
.000E+00 .000E+00 .000E+00
hadron beta vs p
7.00 806. 32.0
.149E+04 .295E+06 .567E+04
.000E+00 .000E+00 .000E+00
delta-T for pion vs p
7.00 806. 32.0
.652E+05 .236E+06 660.
.000E+00 .000E+00 .000E+00
delta-T for kaon vs p
.000E+00 .163E+04 49.0
.000E+00 .593E+04 65.0
.000E+00 .000E+00 .000E+00
hadron beta vs p
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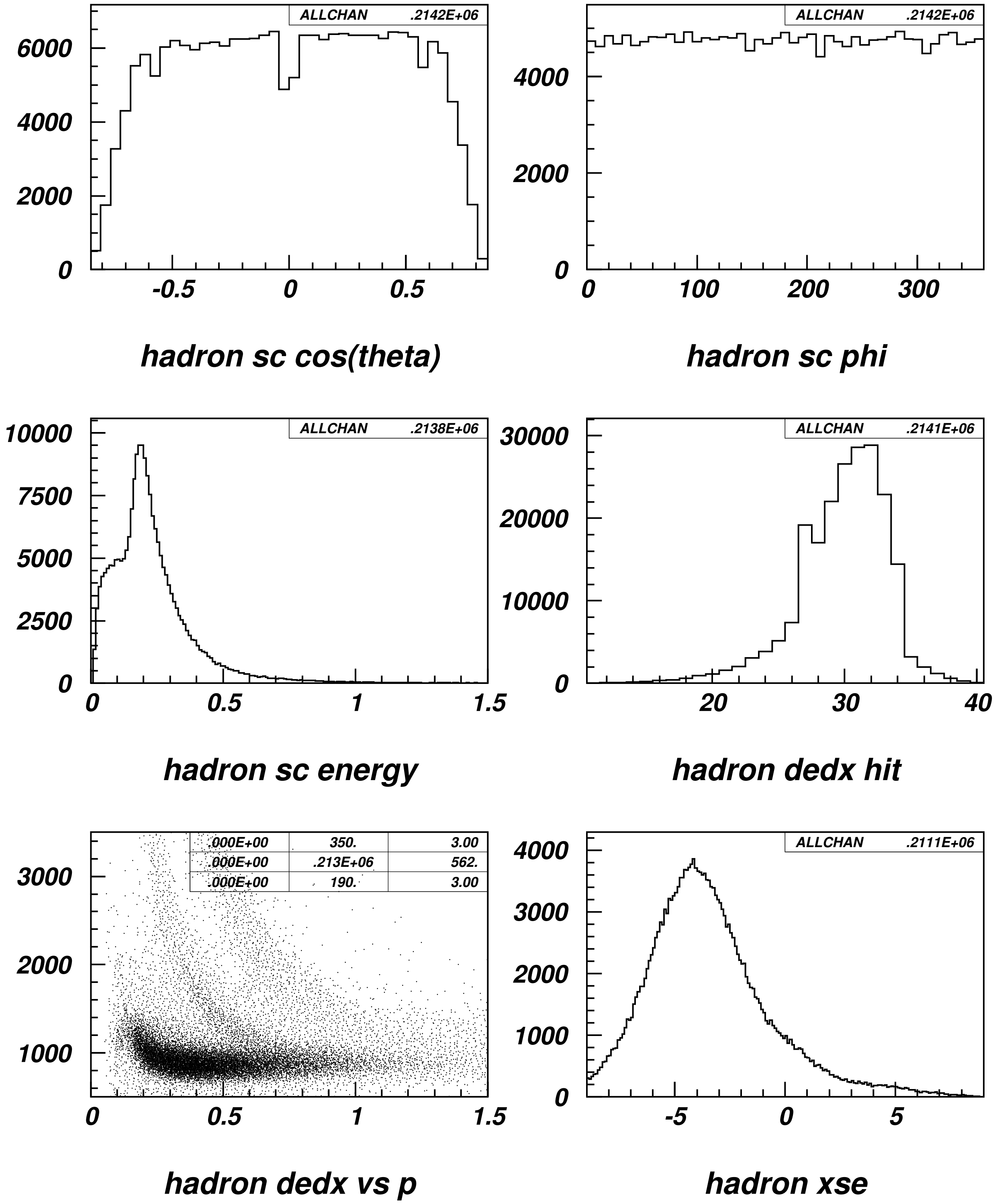
.000E+00 .214E+06 217.
.000E+00 .000E+00 .000E+00
hadron esc vs p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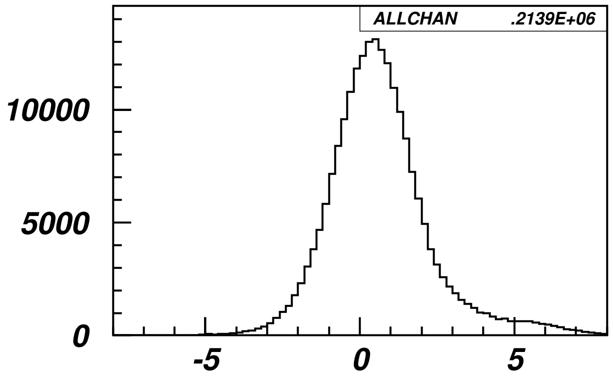
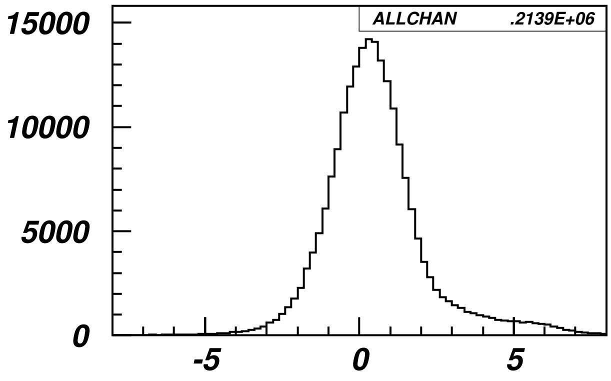
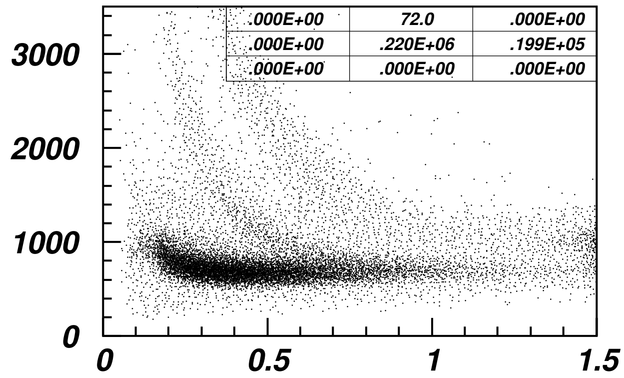
hadron sc cos(theta)
ALLCHAN .2142E+06
hadron sc phi
ALLCHAN .2138E+06
hadron sc energy
ALLCHAN .2141E+06
hadron dedx hit
.000E+00 350. 3.00
.000E+00 .213E+06 562.
.000E+00 190. 3.00
hadron dedx vs p
ALLCHAN .2111E+06
hadron xse



hadron xsmu



hadron xspi



hadron dedx8 vs p