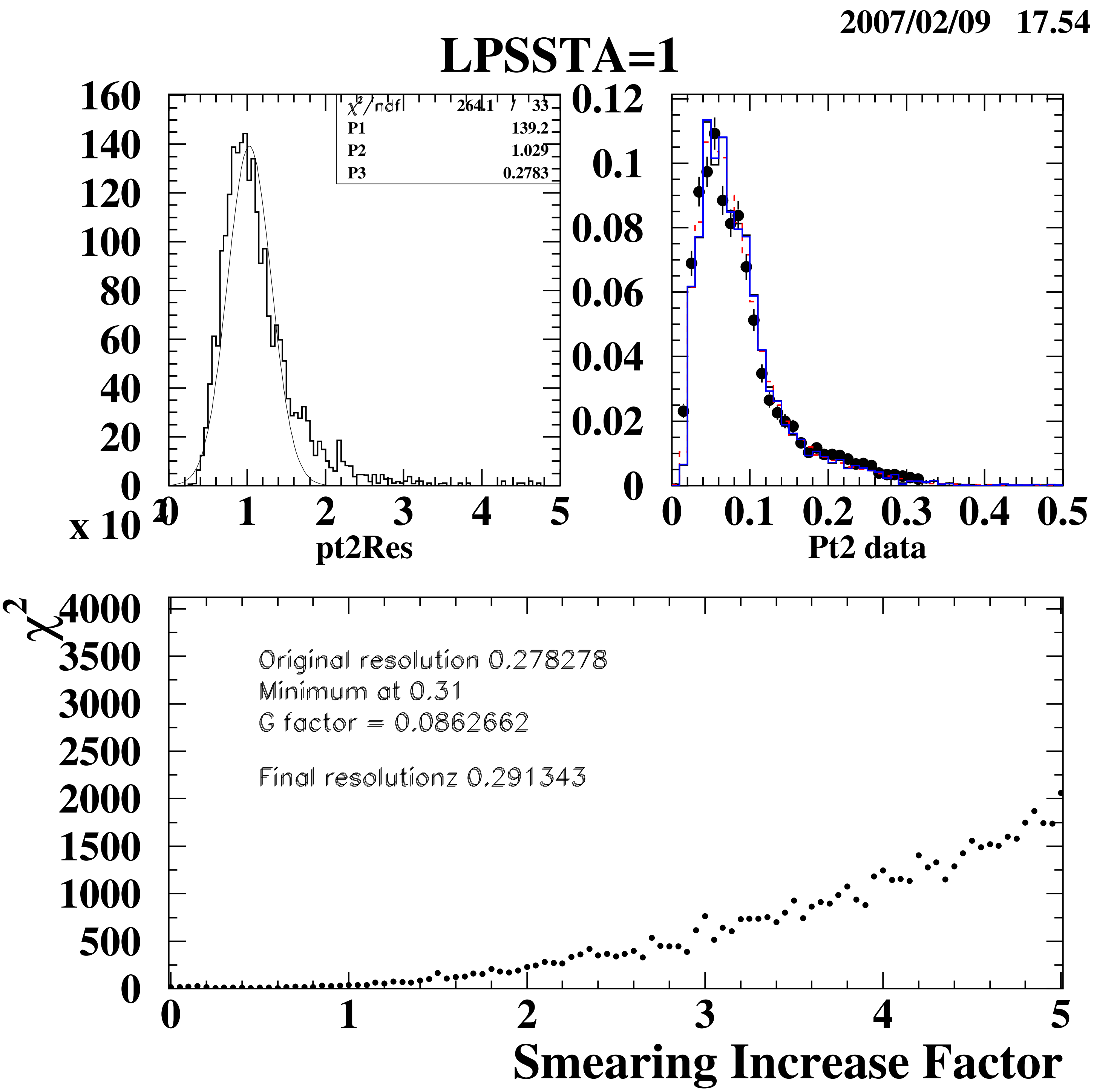
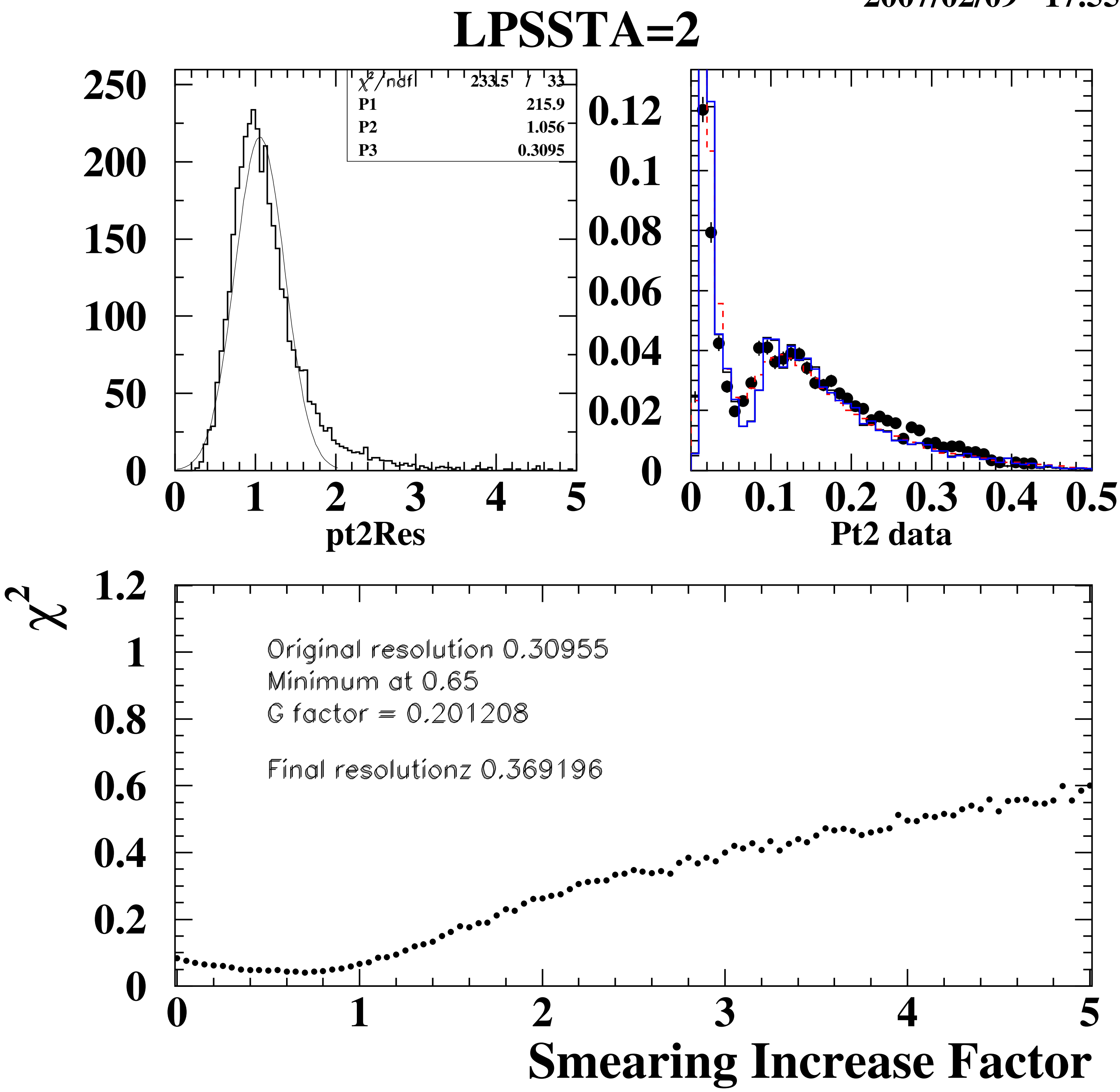
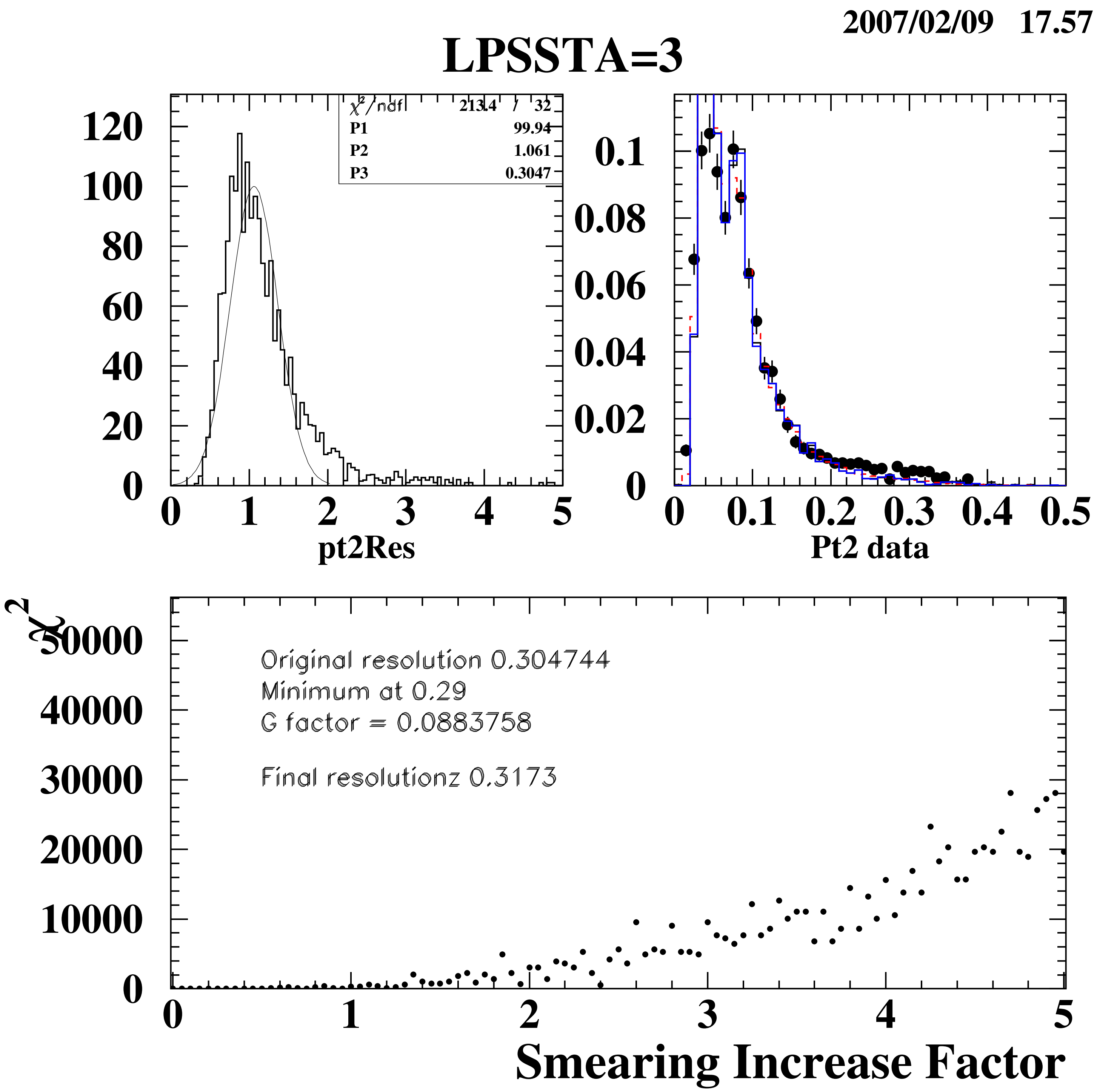
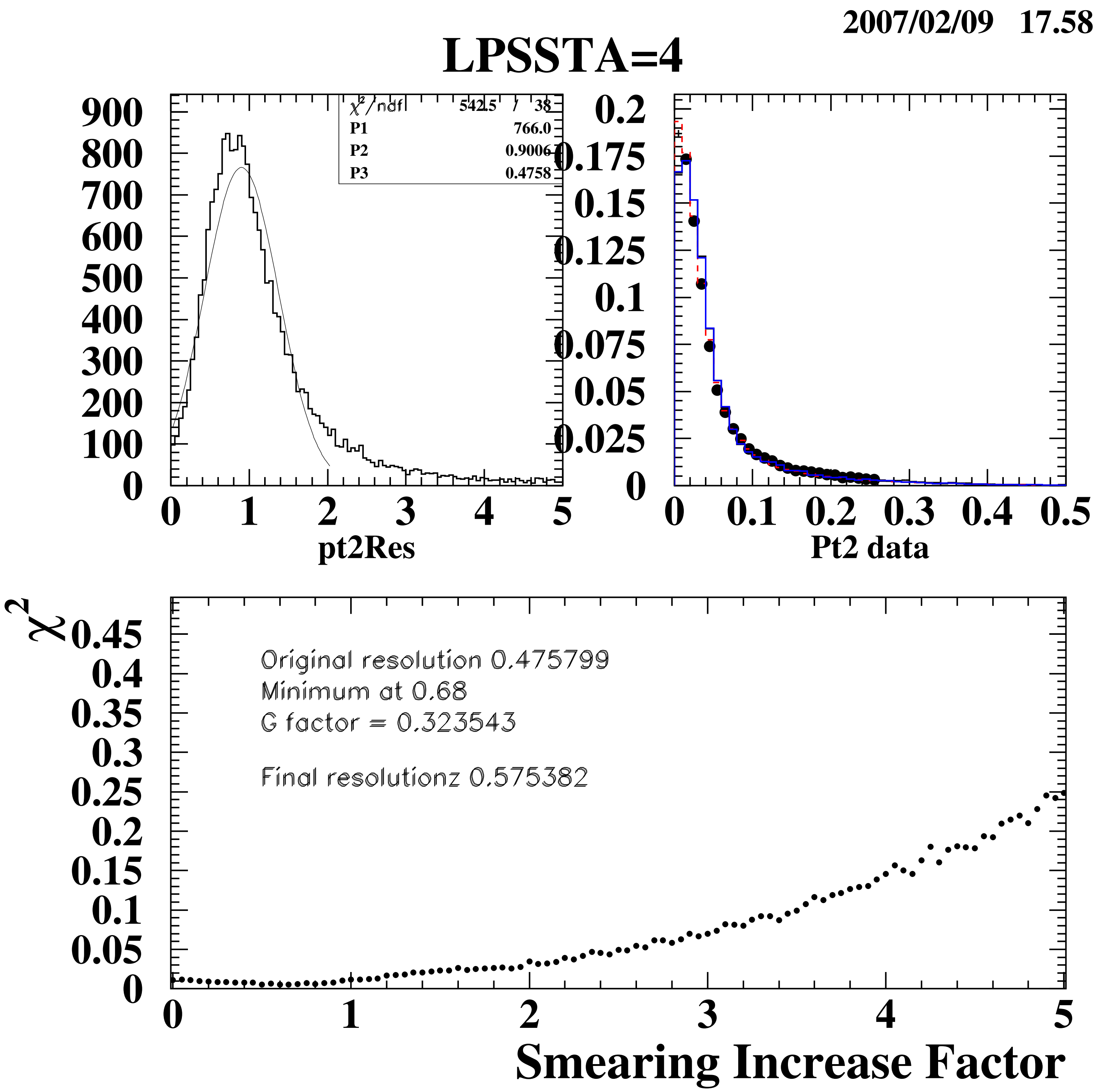

2007/02/09 17.54
LPSSTA=1
χ²/ndf 264.1 / 33
P1 139.2
P2 1.029
P3 0.2783
x 10
pt2Res
Pt2 data
χ²
Original resolution 0.278278
Minimum at 0.31
G factor = 0.0862662
Final resolutionz 0.291343
Smearing Increase Factor

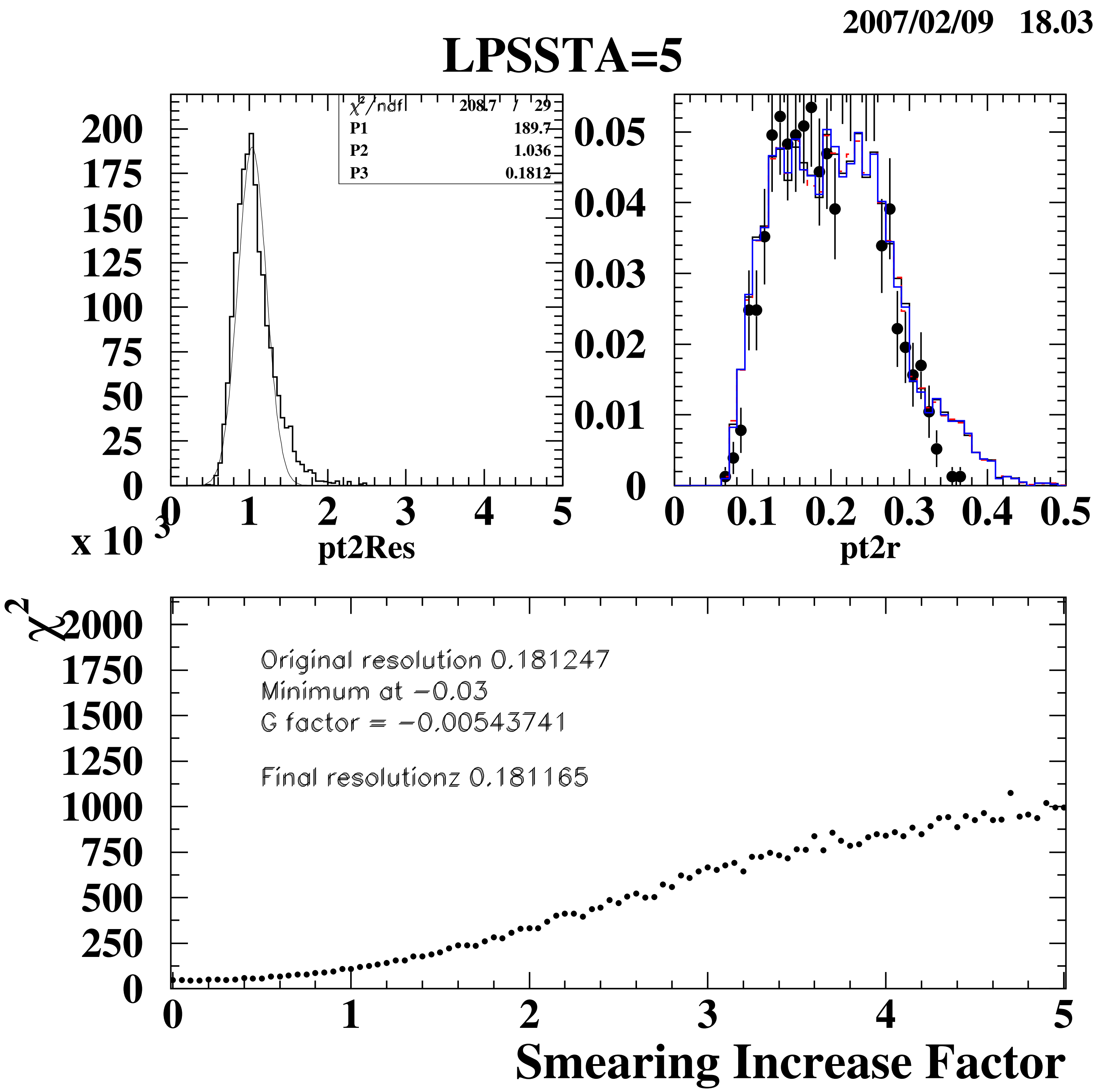
2007/02/09 17.55

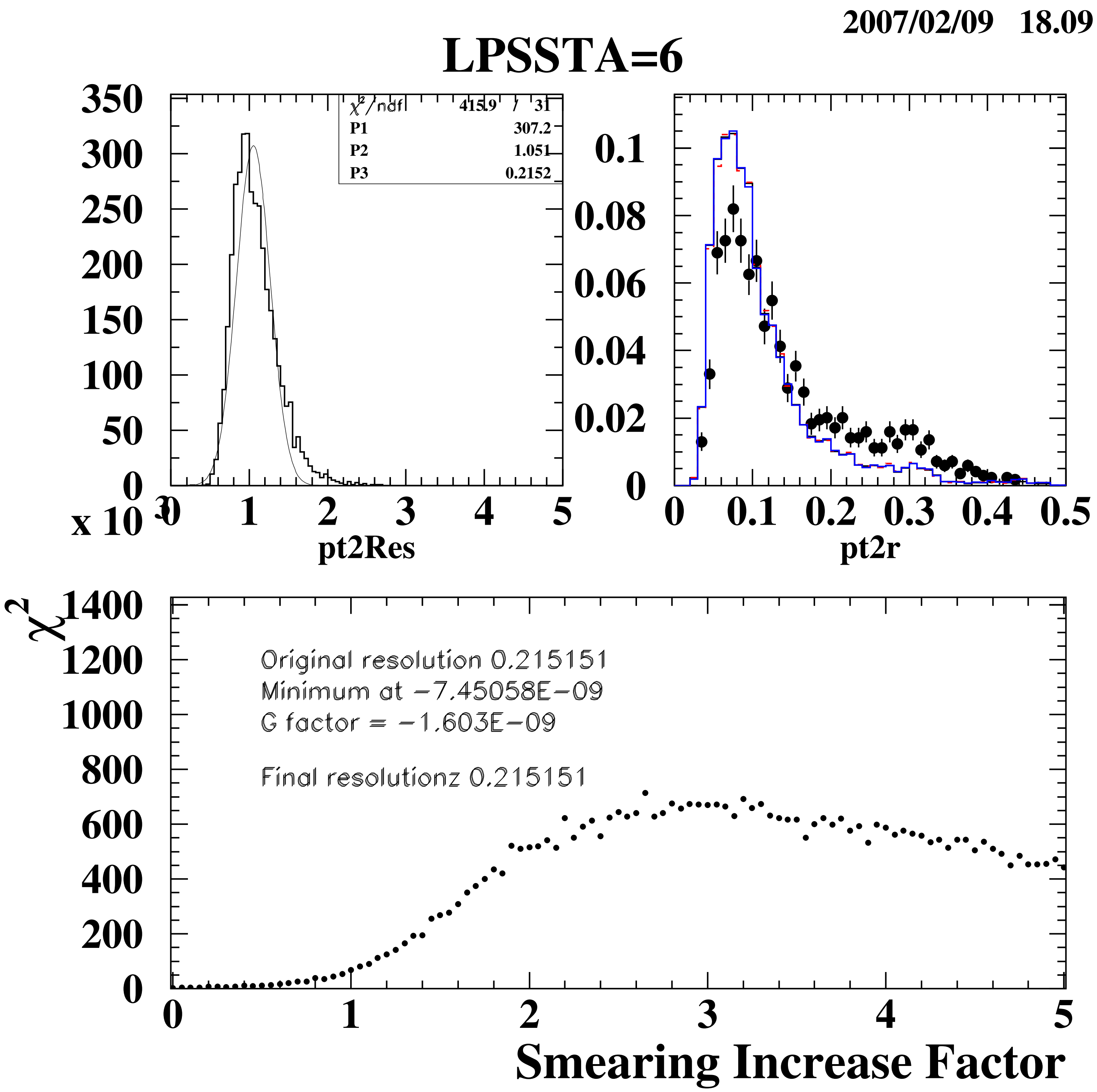



2007/02/09 17.57
LPSSTA=3
χ²/ndf 213.4 / 32
P1 99.94
P2 1.061
P3 0.3047
pt2Res
Pt2 data
χ²
Original resolution 0.304744
Minimum at 0.29
G factor = 0.0883758
Final resolutionz 0.3173
Smearing Increase Factor

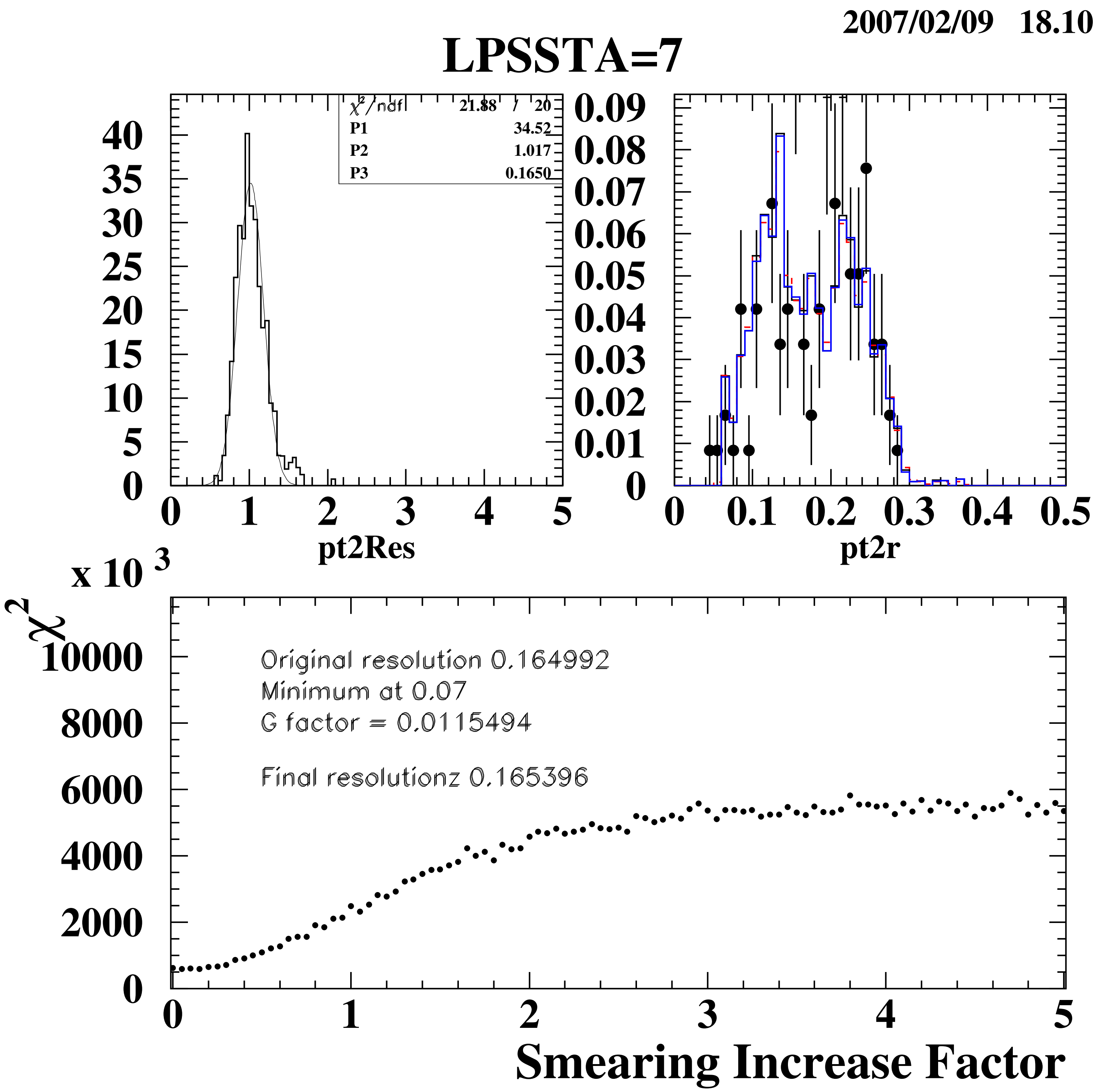


2007/02/09 17.58
LPSSTA=4
χ²/ndf 542.5 / 38
P1 766.0
P2 0.9006
P3 0.4758
pt2Res
Pt2 data
χ²
Original resolution 0.475799
Minimum at 0.68
G factor = 0.323543
Final resolutionz 0.575382
Smearing Increase Factor


2007/02/09 18.03
LPSSTA=5
χ^2 / ndf 208.7 / 29
P1 189.7
P2 1.036
P3 0.1812
x 10 3
pt2Res
pt2r
χ^2
Original resolution 0.181247
Minimum at -0.03
G factor = -0.00543741
Final resolutionz 0.181165
Smearing Increase Factor



2007/02/09 18.09
LPSSTA=6
χ²/ndf 415.9 / 31
P1 307.2
P2 1.051
P3 0.2152
x 10⁻³
pt2Res
pt2r
Original resolution 0.215151
Minimum at -7.45058E-09
G factor = -1.603E-09
Final resolutionz 0.215151
χ²
Smearing Increase Factor


2007/02/09 18.10
LPSSTA=7
χ²/ndf 21.88 / 20
P1 34.52
P2 1.017
P3 0.1650
pt2Res
pt2r
x 10³
χ²
Original resolution 0.164992
Minimum at 0.07
G factor = 0.0115494
Final resolutionz 0.165396
Smearing Increase Factor

2007/02/09 18.12

LPSSTA=8