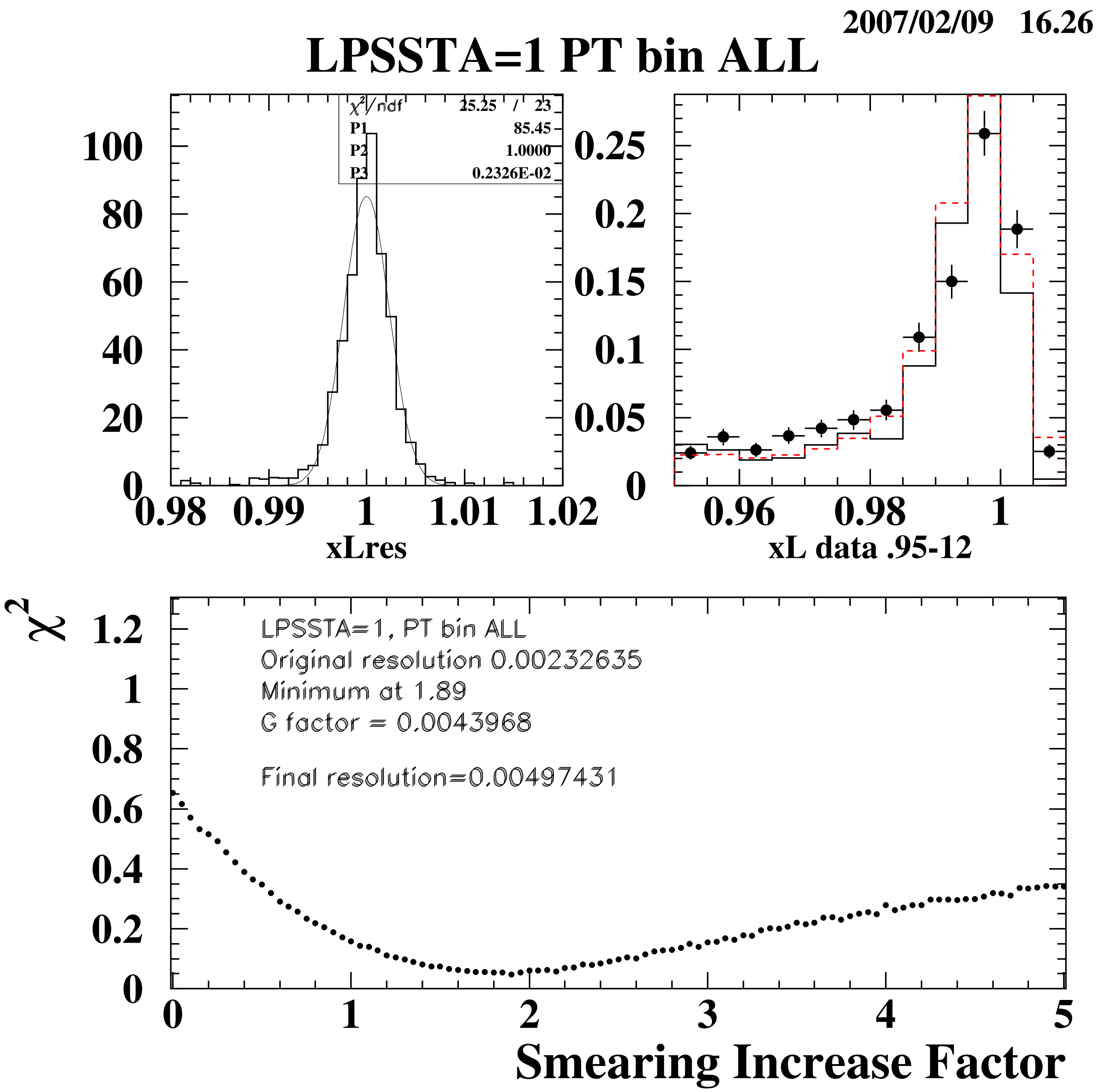
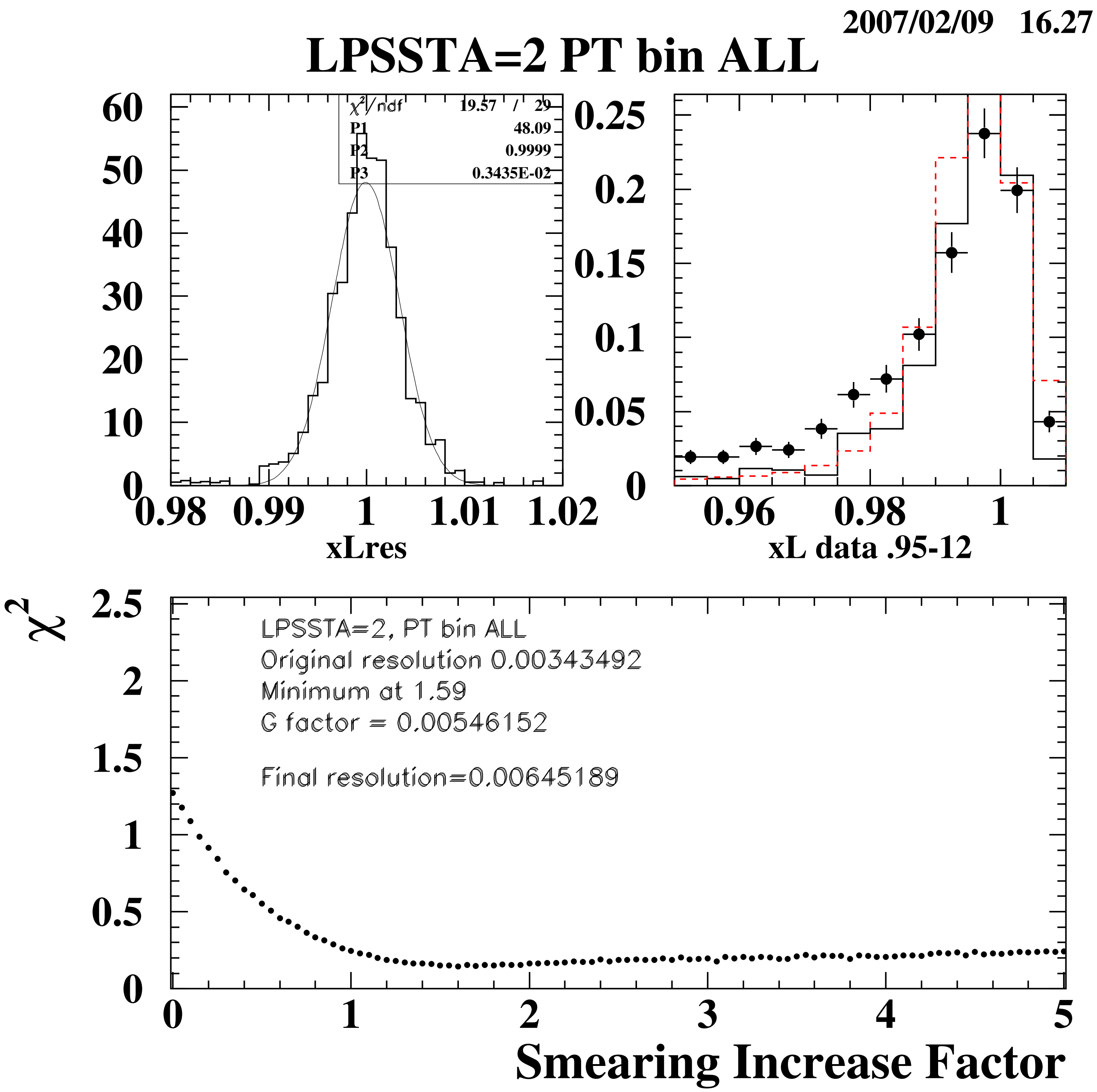
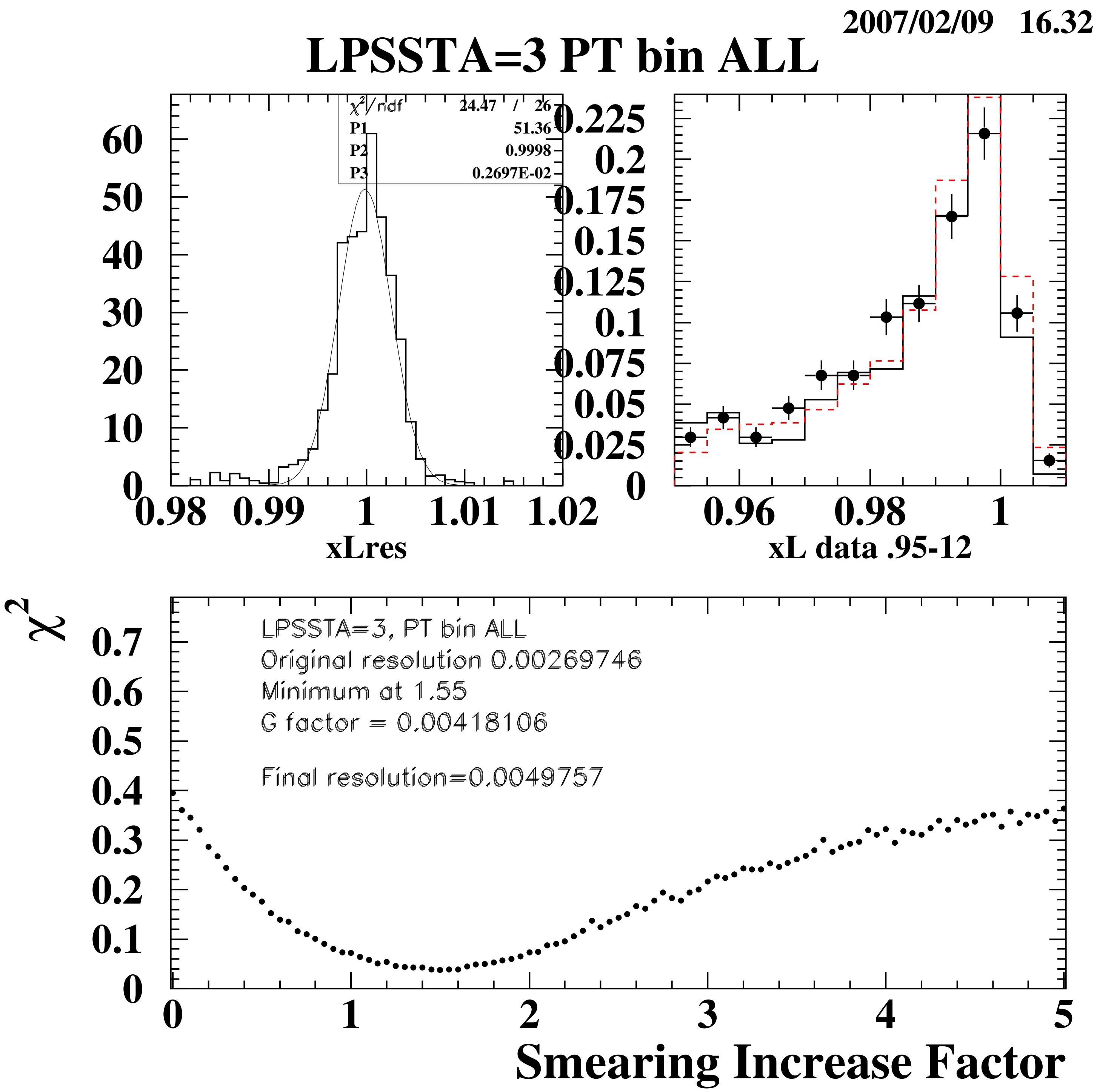
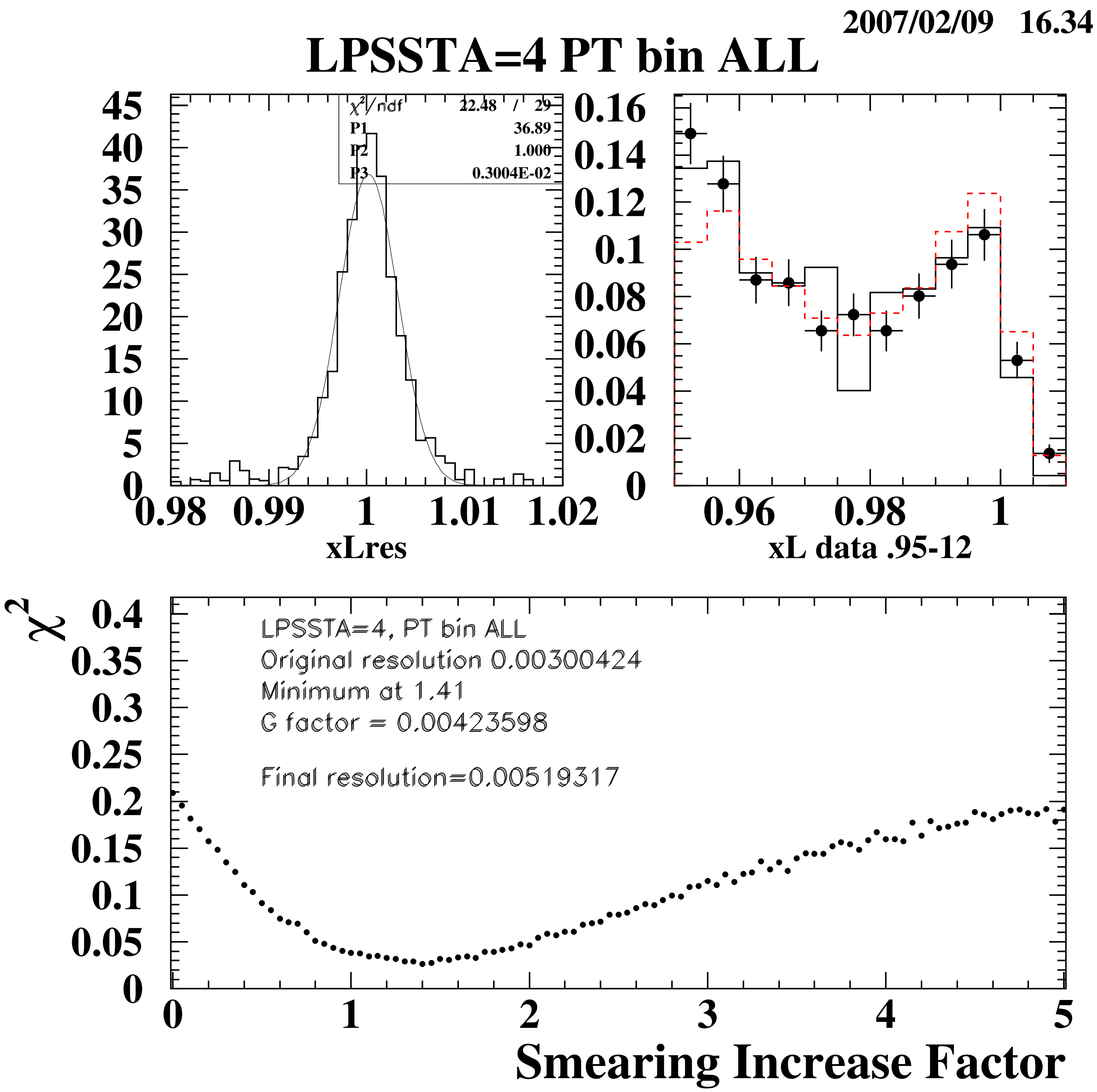

2007/02/09 16.26
LPSSTA=1 PT bin ALL
χ²/ndf 25.25 / 23
P1 85.45
P2 1.0000
P3 0.2326E-02
xLres
xL data .95-12
LPSSTA=1, PT bin ALL
Original resolution 0.00232635
Minimum at 1.89
G factor = 0.0043968
Final resolution=0.00497431
χ²
Smearing Increase Factor

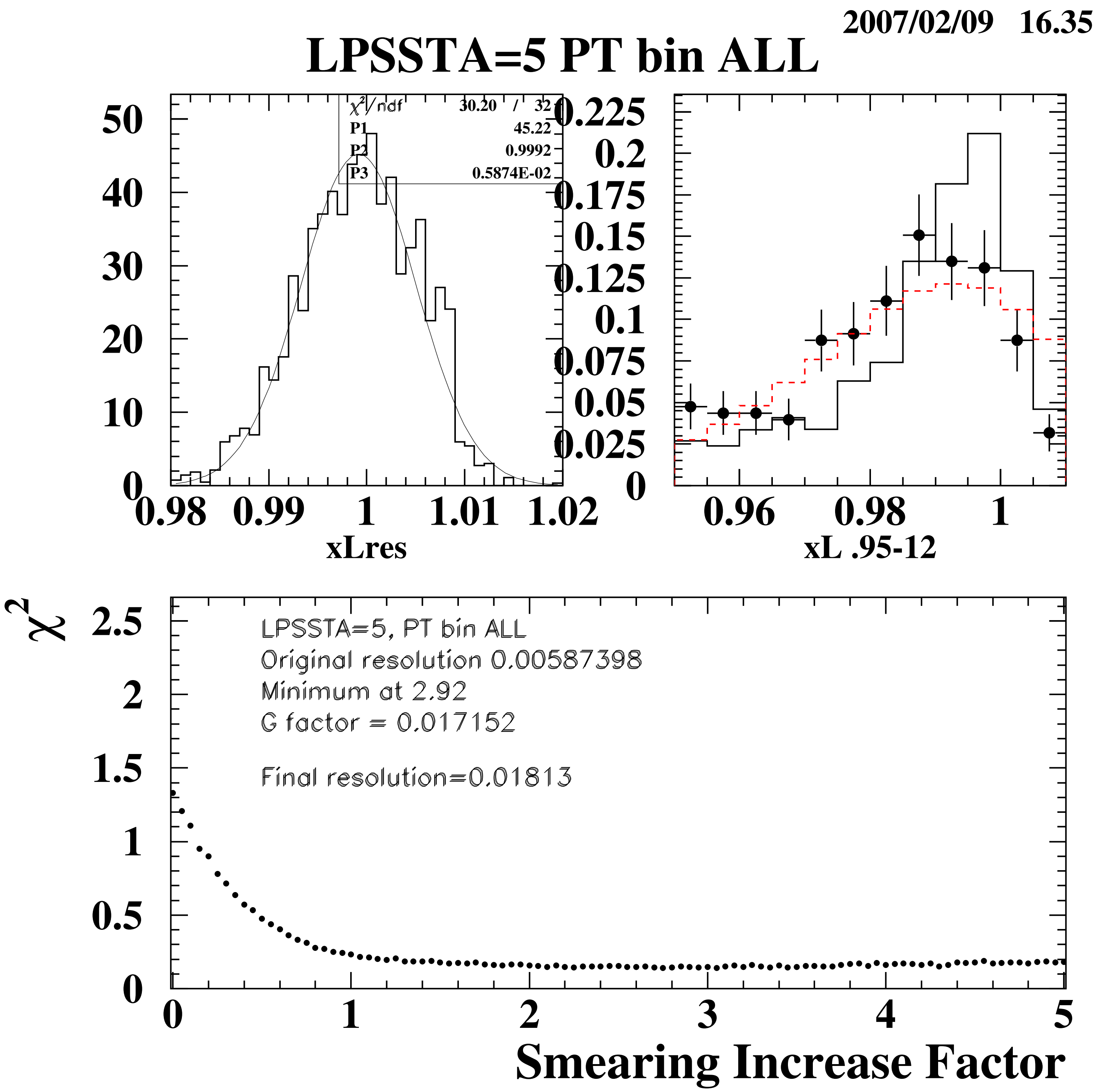

2007/02/09 16.27
LPSSTA=2 PT bin ALL
χ²/ndf 19.57 / 29
P1 48.09
P2 0.9999
P3 0.3435E-02
xLres
xL data .95-12
χ²
LPSSTA=2, PT bin ALL
Original resolution 0.00343492
Minimum at 1.59
G factor = 0.00546152
Final resolution=0.00645189
Smearing Increase Factor



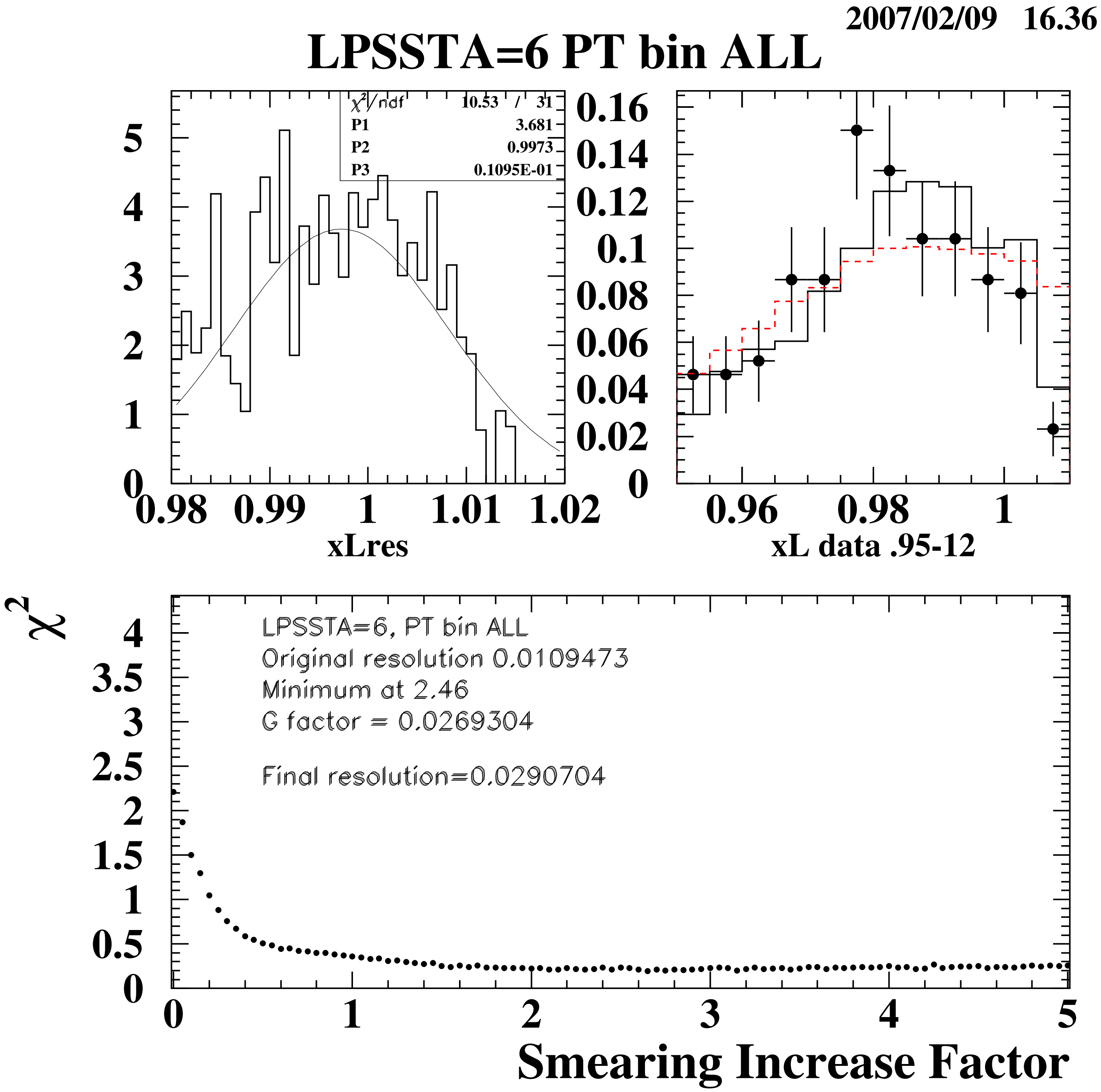
2007/02/09 16.32
LPSSTA=3 PT bin ALL
χ^2/ndf 24.47 / 26
P1 51.36
P2 0.9998
P3 0.2697E-02
xLres
xL data .95-12
χ^2
LPSSTA=3, PT bin ALL
Original resolution 0.00269746
Minimum at 1.55
G factor = 0.00418106
Final resolution=0.0049757
Smearing Increase Factor

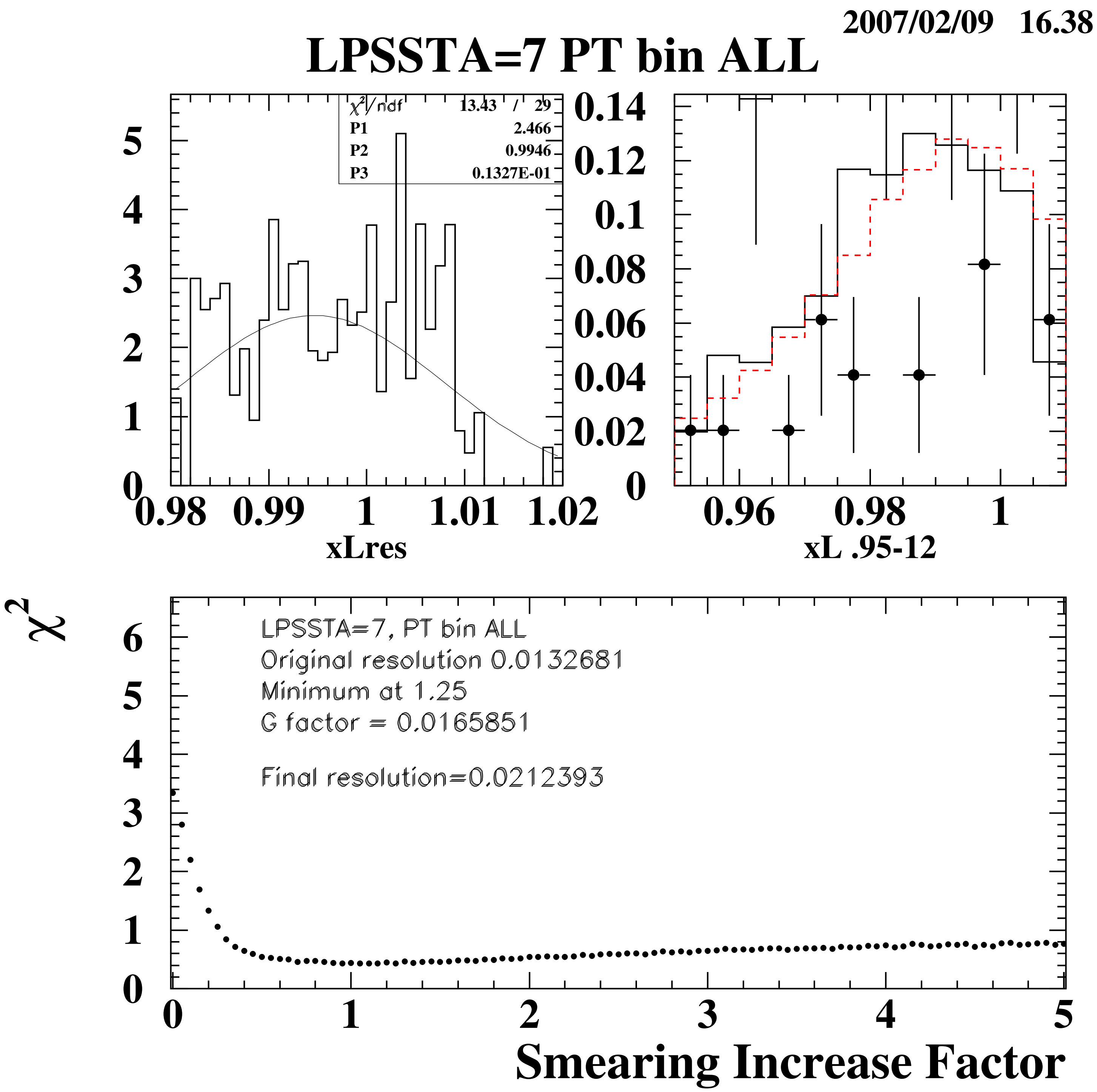


2007/02/09 16.34
LPSSTA=4 PT bin ALL
χ²/ndf 22.48 / 29
P1 36.89
P2 1.000
P3 0.3004E-02
xLres
xL data .95-12
χ²
LPSSTA=4, PT bin ALL
Original resolution 0.00300424
Minimum at 1.41
G factor = 0.00423598
Final resolution=0.00519317
Smearing Increase Factor

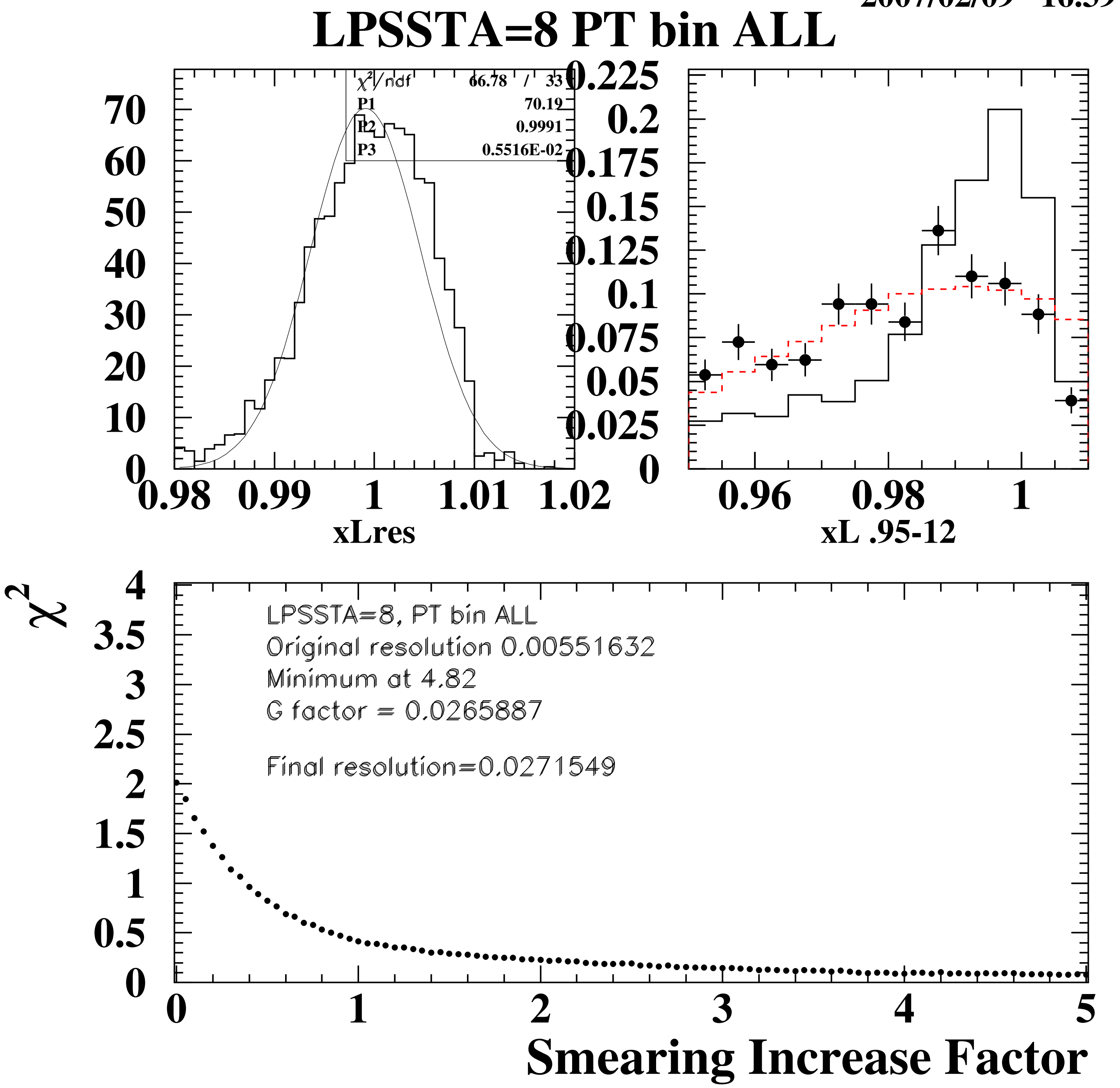


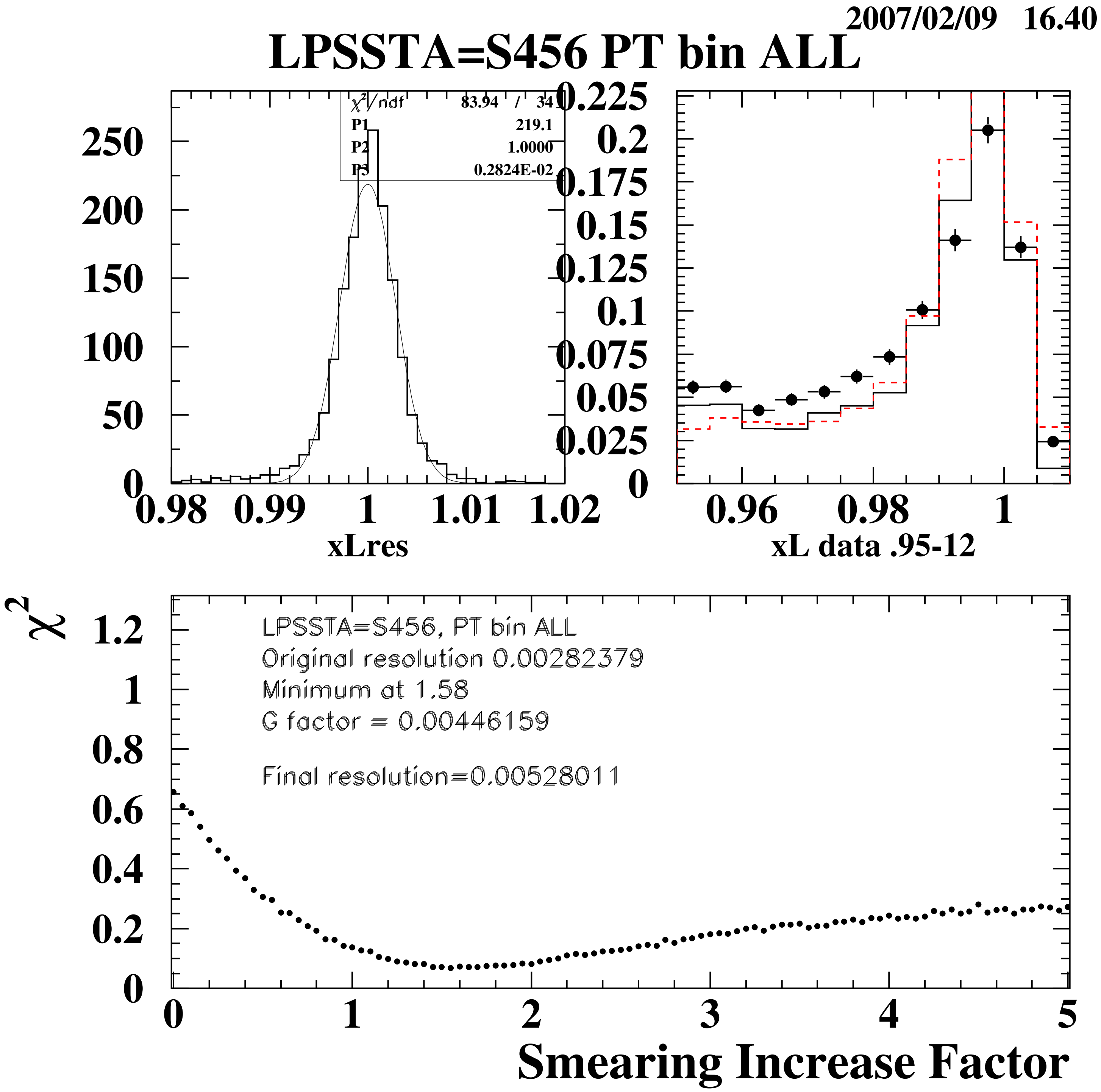
2007/02/09 16.35
LPSSTA=5 PT bin ALL
χ²/ndf 30.20 / 32
P1 45.22
P2 0.9992
P3 0.5874E-02
xLres
xL .95-12
χ²
LPSSTA=5, PT bin ALL
Original resolution 0.00587398
Minimum at 2.92
G factor = 0.017152
Final resolution=0.01813
Smearing Increase Factor


2007/02/09 16.36
LPSSTA=6 PT bin ALL
χ²/ndf 10.53 / 31
P1 3.681
P2 0.9973
P3 0.1095E-01
xLres
xL data .95-12
LPSSTA=6, PT bin ALL
Original resolution 0.0109473
Minimum at 2.46
G factor = 0.0269304
Final resolution=0.0290704
χ²
Smearing Increase Factor


2007/02/09 16.38
LPSSTA=7 PT bin ALL
χ²/ndf 13.43 / 29
P1 2.466
P2 0.9946
P3 0.1327E-01
xLres
xL .95-12
LPSSTA=7, PT bin ALL
Original resolution 0.0132681
Minimum at 1.25
G factor = 0.0165851
Final resolution=0.0212393
Smearing Increase Factor

2007/02/09 16.39




2007/02/09 16.40
LPSSTA=S456 PT bin ALL
χ²/ndf 83.94 / 34
P1 219.1
P2 1.0000
P3 0.2824E-02
xLres
xL data .95-12
LPSSTA=S456, PT bin ALL
Original resolution 0.00282379
Minimum at 1.58
G factor = 0.00446159
Final resolution=0.00528011
Smearing Increase Factor