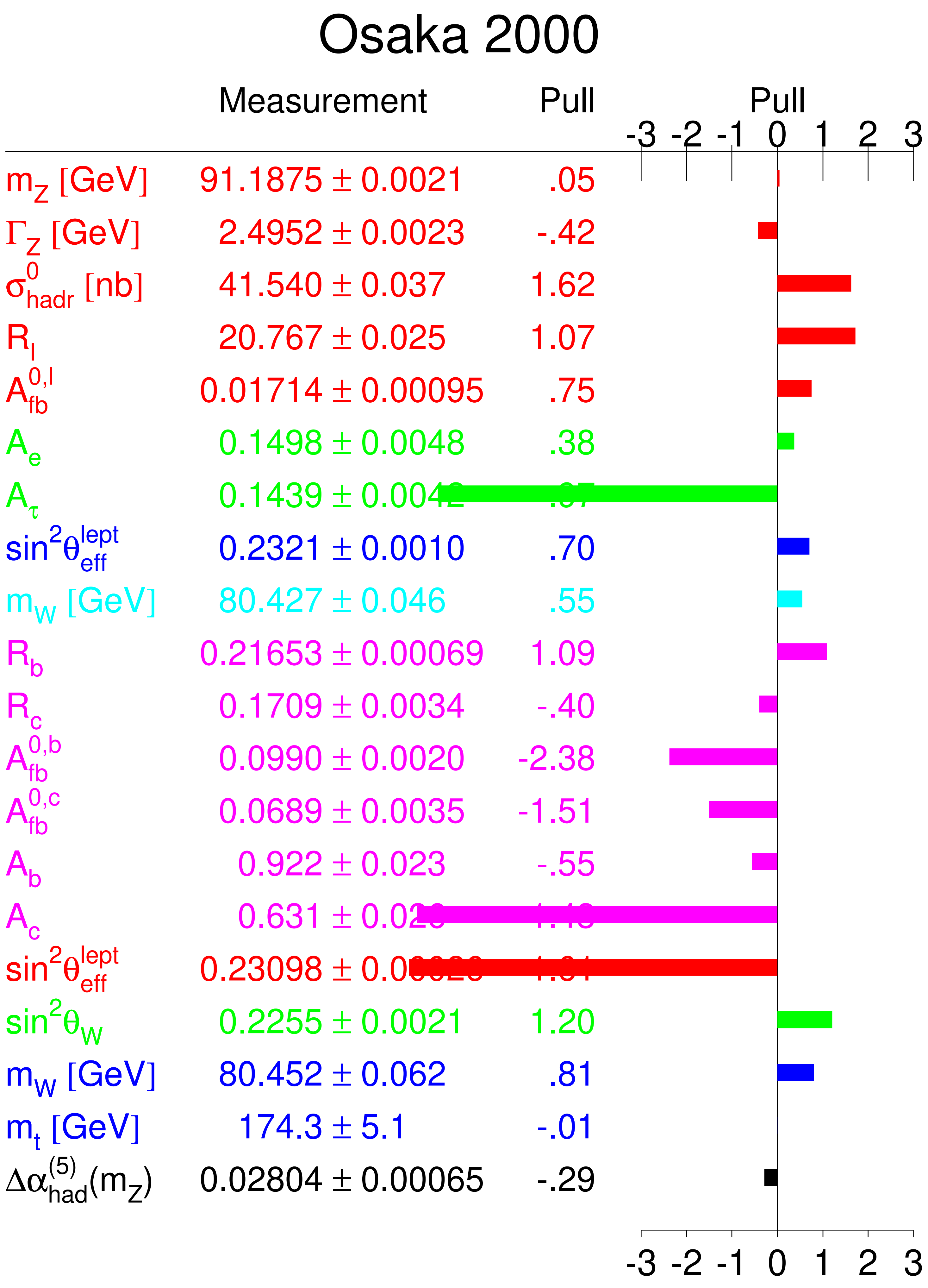
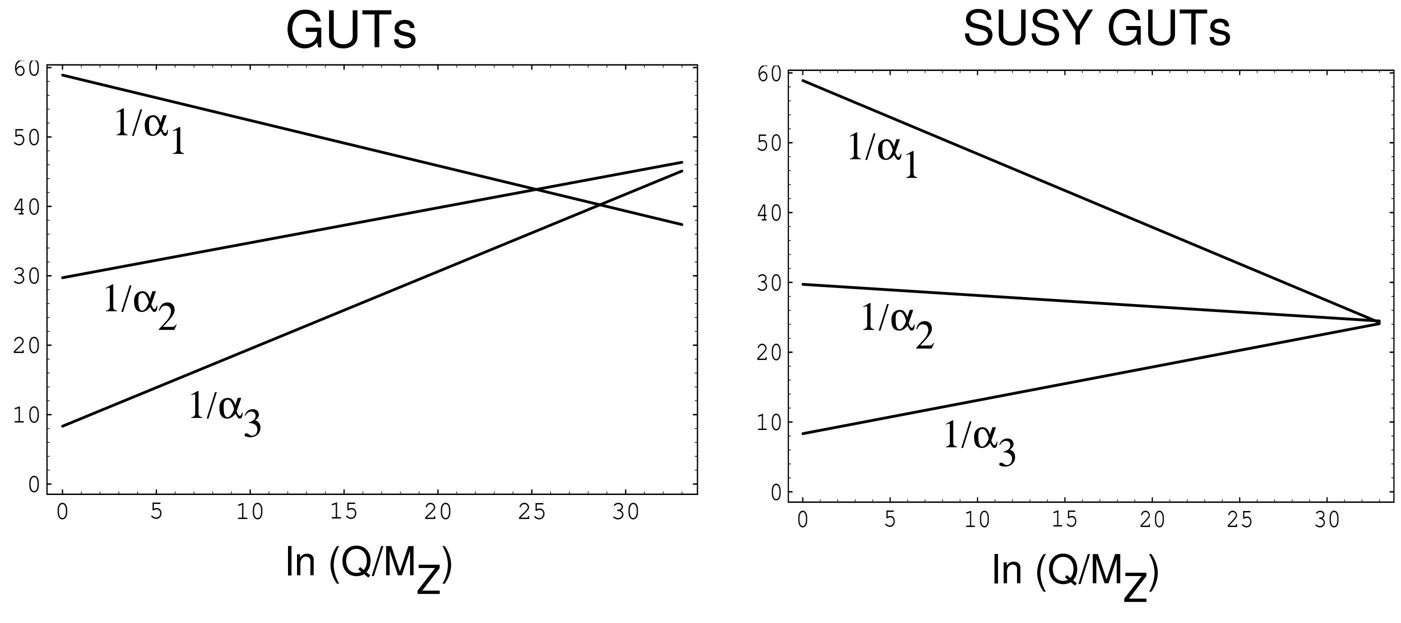
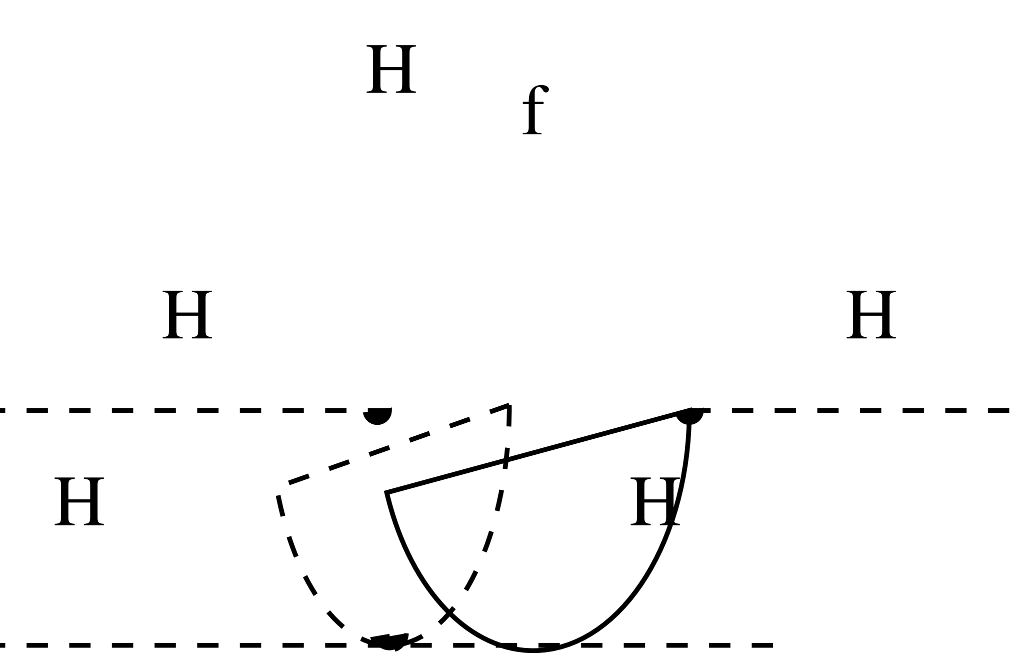
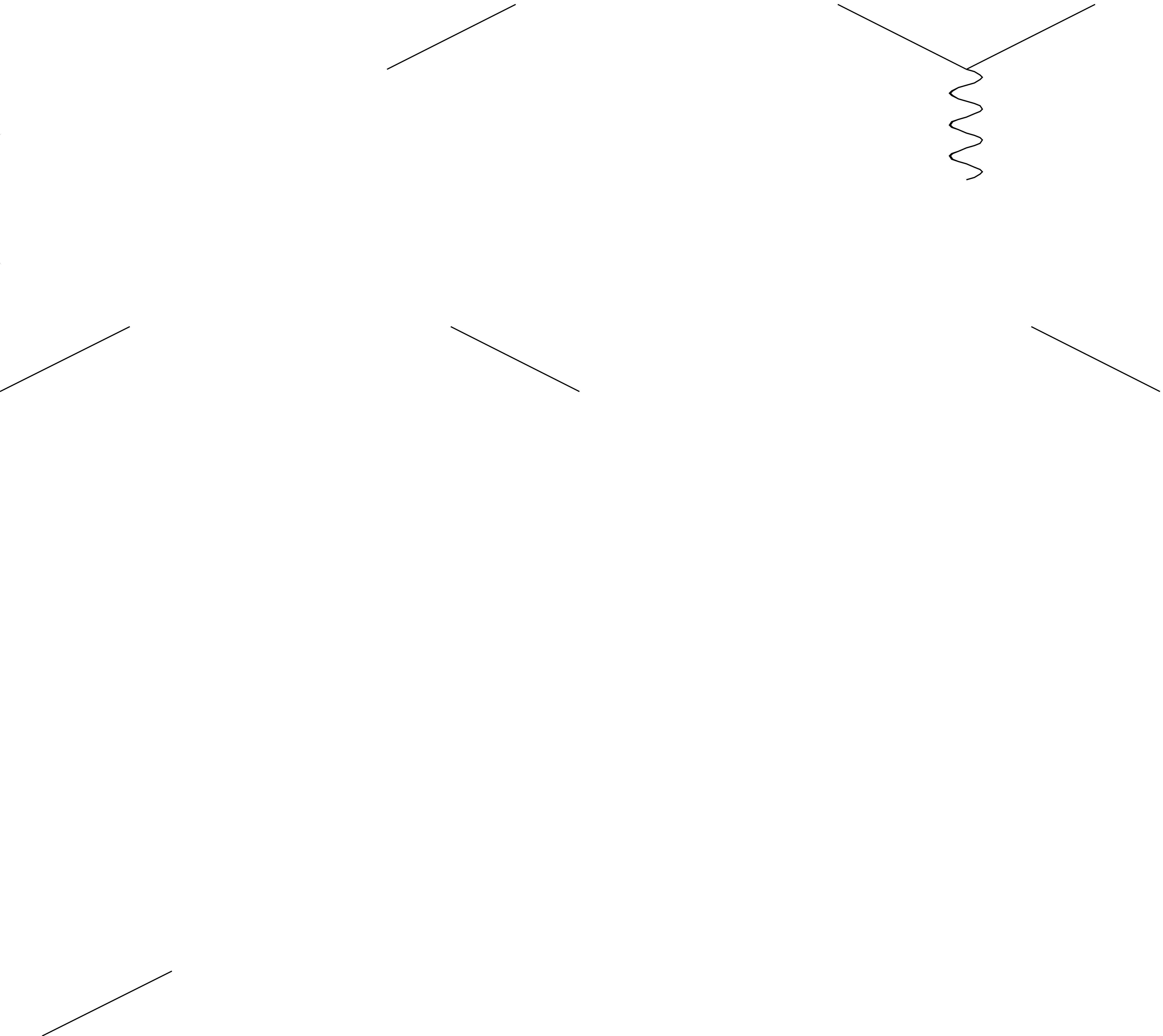
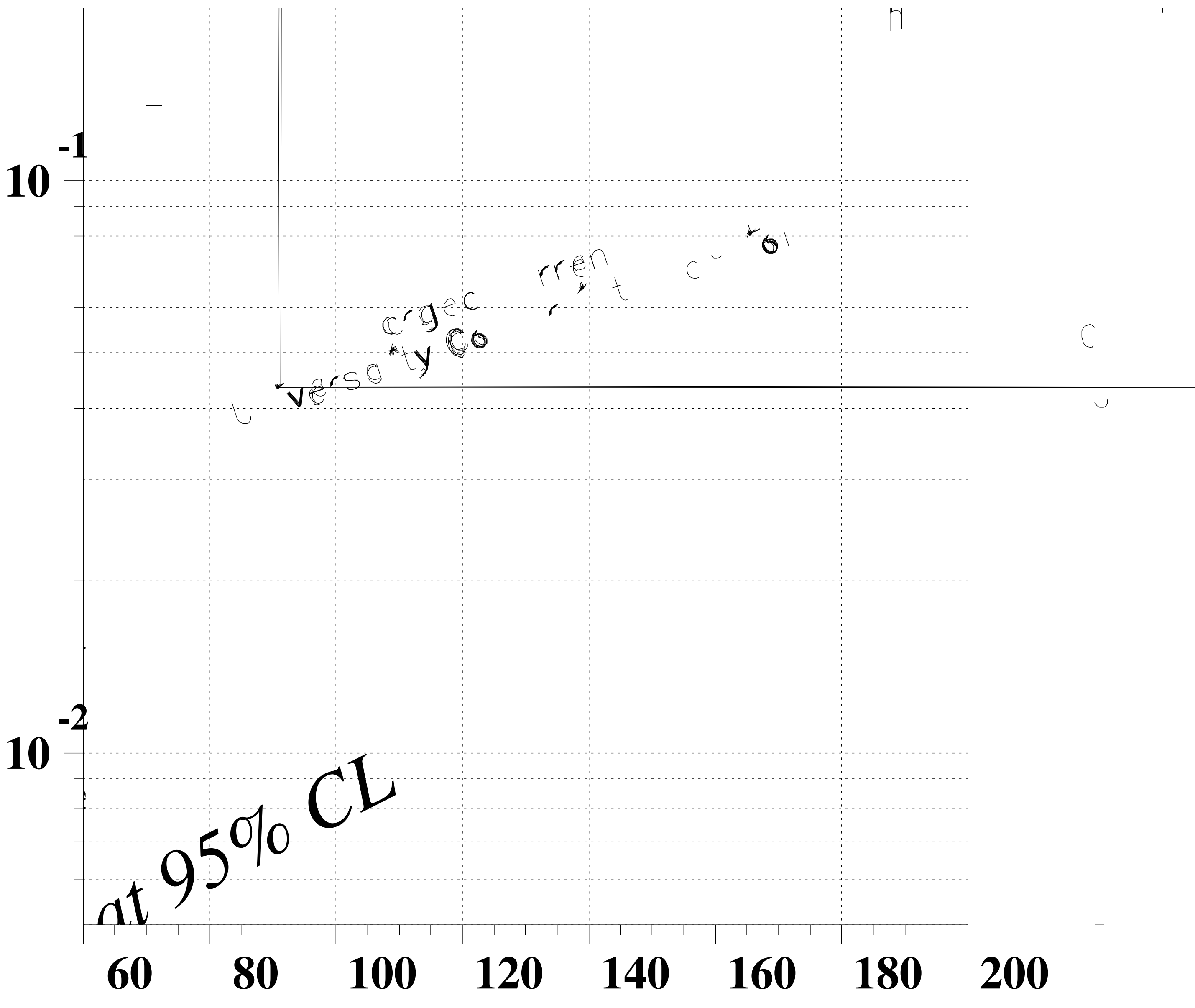


	Measurement	Pull
m_Z [GeV]	91.1875 ± 0.0021	.05
Γ_Z [GeV]	2.4952 ± 0.0023	-.42
σ^0_{hadr} [nb]	41.540 ± 0.037	1.62
R_l	20.767 ± 0.025	1.07
$A^{0,l}_{fb}$	0.01714 ± 0.00095	.75
A_e	0.1498 ± 0.0048	.38
A_τ	0.1439 ± 0.0042	.07
$\sin^2\theta^{lept}_{eff}$	0.2321 ± 0.0010	.70
m_W [GeV]	80.427 ± 0.046	.55
R_b	0.21653 ± 0.00069	1.09
R_c	0.1709 ± 0.0034	-.40
$A^{0,b}_{fb}$	0.0990 ± 0.0020	-2.38
$A^{0,c}_{fb}$	0.0689 ± 0.0035	-1.51
A_b	0.922 ± 0.023	-.55
A_c	0.631 ± 0.026	1.43
$\sin^2\theta^{lept}_{eff}$	0.23098 ± 0.00026	1.64
$\sin^2\theta_W$	0.2255 ± 0.0021	1.20
m_W [GeV]	80.452 ± 0.062	.81
m_t [GeV]	174.3 ± 5.1	-.01
$\Delta\alpha^{(5)}_{had}(m_Z)$	0.02804 ± 0.00065	-.29


GUTs
SUSY GUTs
1/α₁
1/α₂
1/α₃
0
10
20
30
40
50
60
0
5
10
15
20
25
30
ln (Q/M_Z)


H
f
H
H
H
H




10^{-1}
10^{-2}
60
80
100
120
140
160
180
200
at 95% CL


Forward Chamber A
Barrel Muon Chambers
Forward RICH
Barrel Hadron Calorimeter
Forward Chamber B
Scintillators
Forward EM Calorimeter
Superconducting Coil
Forward Hadron Calorimeter
High Density Projection Chamber
Forward Hodoscope
Outer Detector
Forward Muon Chambers
Barrel RICH
Surround Muon Chambers
Small Angle Tile Calorimeter
Quadrupole
Very Small Angle Tagger
Beam Pipe
Vertex Detector
Inner Detector
Time Projection Chamber
DELPHI