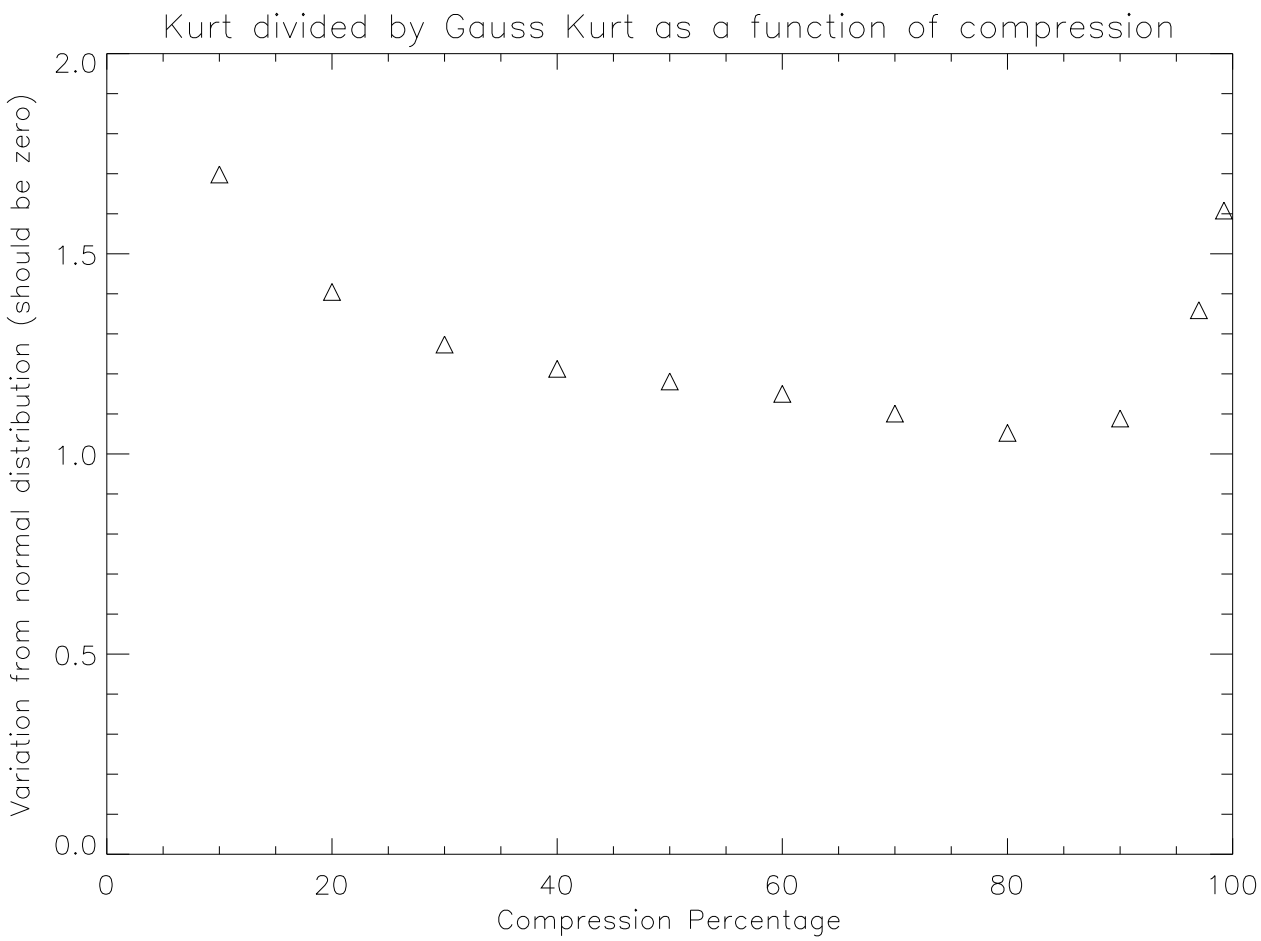
Kurt divided by Gauss Kurt as a function of compression
Variation from normal distribution (should be zero)
2.0
1.5
1.0
0.5
0.0
0
20
40
60
80
100
Compression Percentage