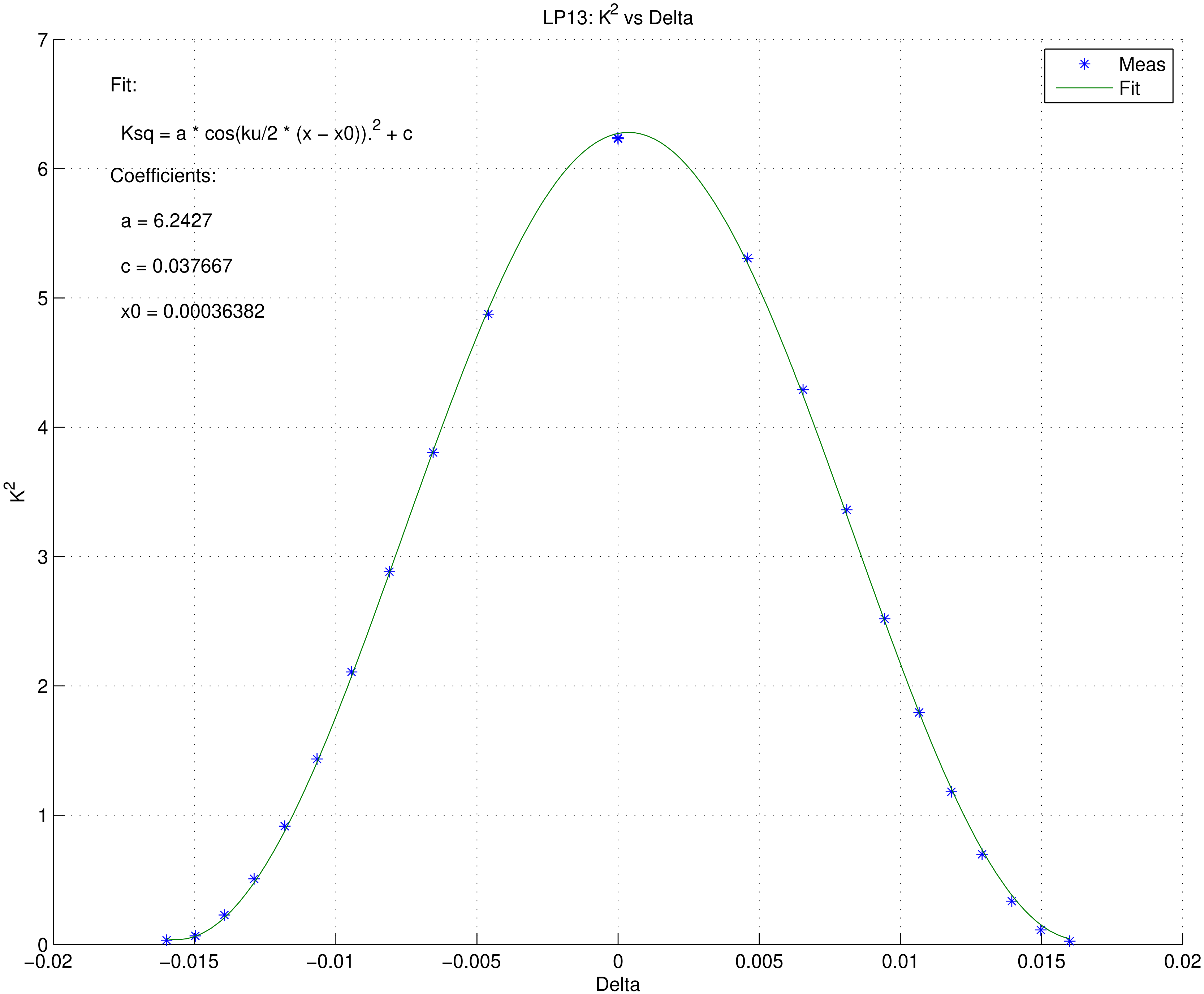
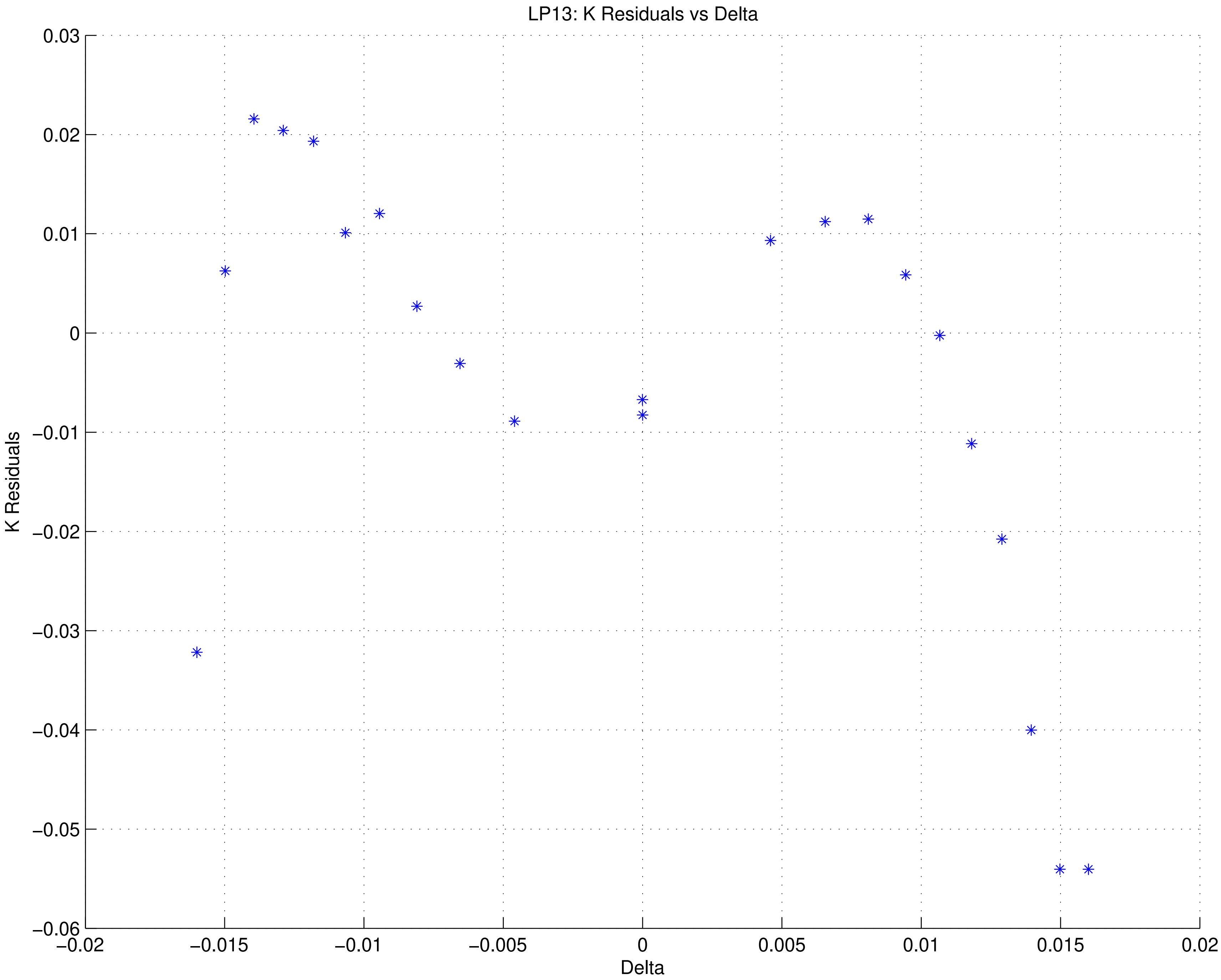
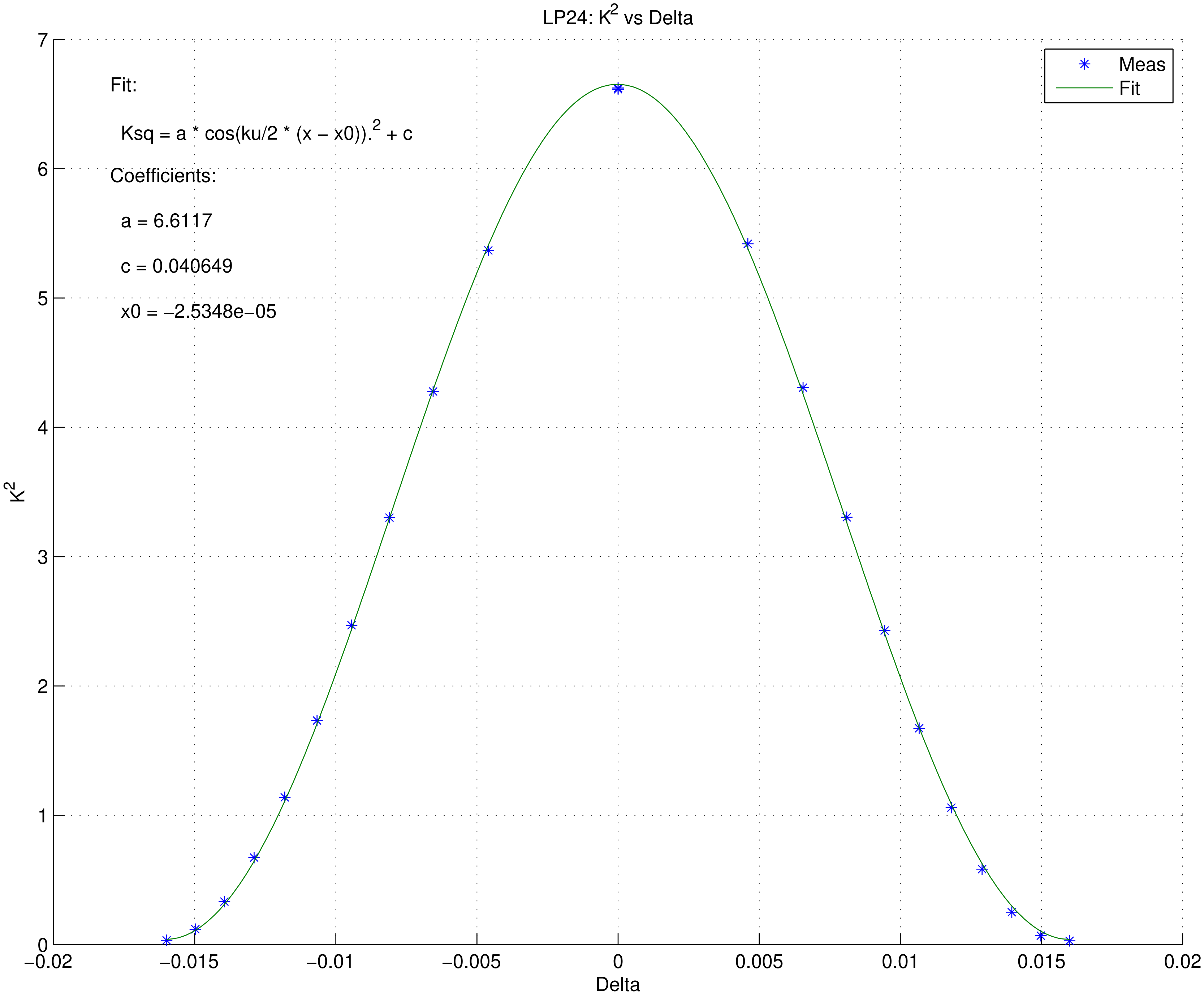
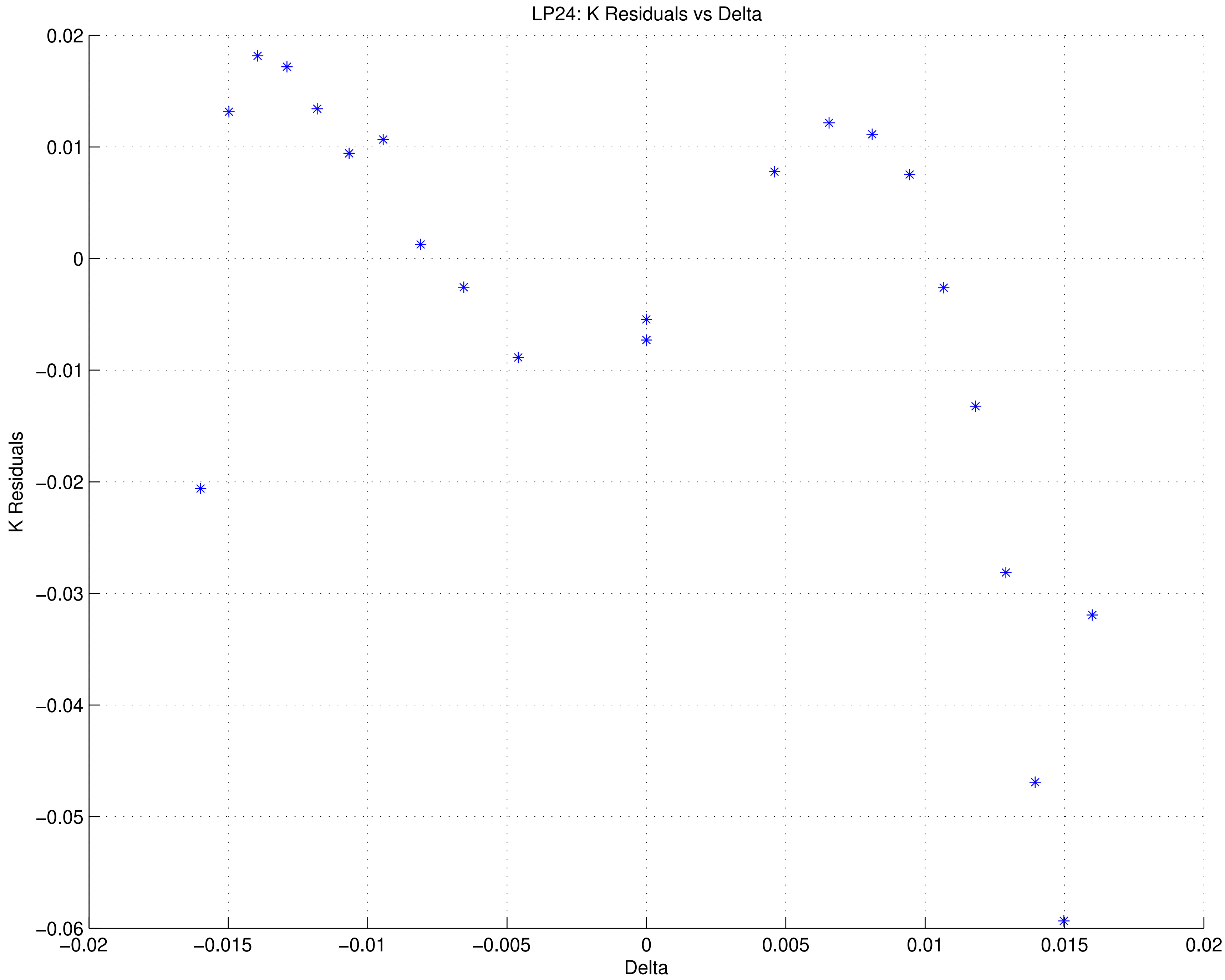


LP13: K^2 vs Delta
Fit:
Ksq = a * cos(ku/2 * (x – x0)).^2 + c
Coefficients:
a = 6.2427
c = 0.037667
x0 = 0.00036382
Meas
Fit
K^2
Delta
0
1
2
3
4
5
6
7
–0.02
–0.015
–0.01
–0.005
0
0.005
0.01
0.015
0.02


LP13: K Residuals vs Delta
K Residuals
Delta
0.03
0.02
0.01
0
–0.01
–0.02
–0.03
–0.04
–0.05
–0.06
–0.02
–0.015
–0.01
–0.005
0
0.005
0.01
0.015
0.02



LP24: K2 vs Delta
Fit:
Ksq = a * cos(ku/2 * (x − x0)).2 + c
Coefficients:
a = 6.6117
c = 0.040649
x0 = −2.5348e−05
Meas
Fit
K2
Delta


LP24: K Residuals vs Delta
K Residuals
Delta
0.02
0.01
0
−0.01
−0.02
−0.03
−0.04
−0.05
−0.06
−0.02
−0.015
−0.01
−0.005
0
0.005
0.01
0.015
0.02