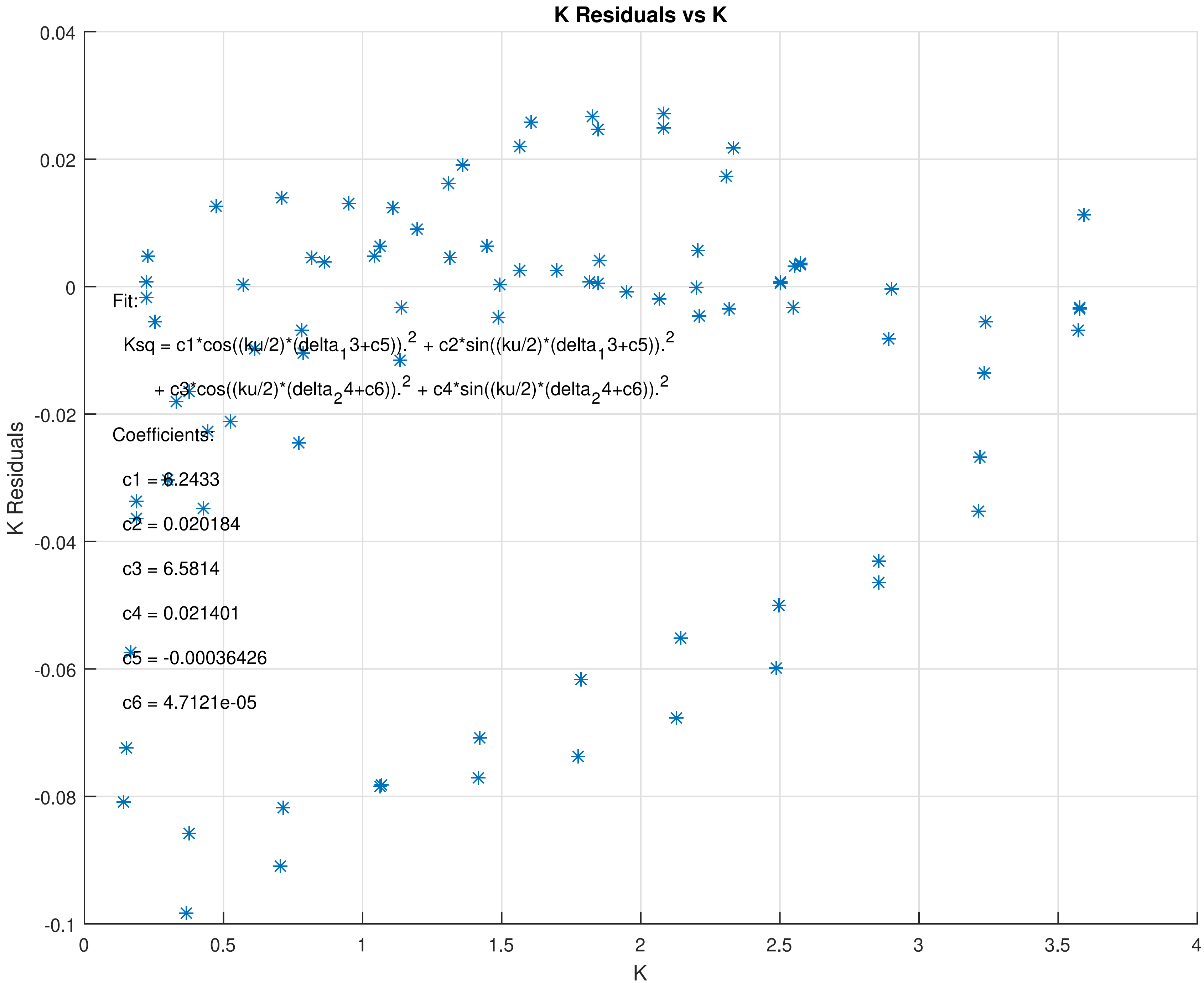
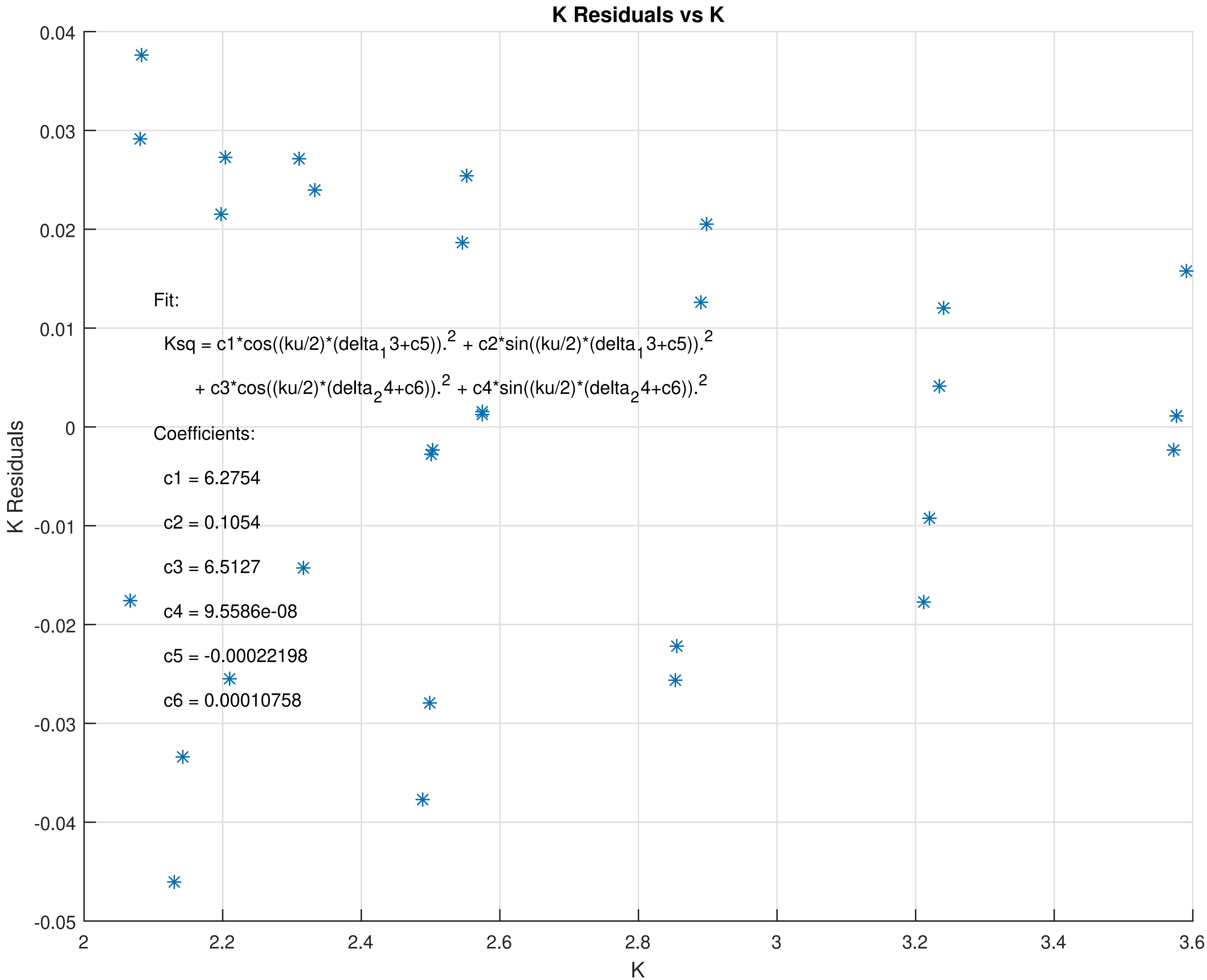


K Residuals vs K
K Residuals
K
0.04
0.02
0
-0.02
-0.04
-0.06
-0.08
-0.1
0
0.5
1
1.5
2
2.5
3
3.5
4
Fit:
Ksq = c1*cos((ku/2)*(delta_1 3+c5)).^2 + c2*sin((ku/2)*(delta_1 3+c5)).^2
+ c3*cos((ku/2)*(delta_2 4+c6)).^2 + c4*sin((ku/2)*(delta_2 4+c6)).^2
Coefficients:
c1 = 6.2433
c2 = 0.020184
c3 = 6.5814
c4 = 0.021401
c5 = -0.00036426
c6 = 4.7121e-05


K Residuals vs K
Fit:
Ksq = c1*cos((ku/2)*(delta_1 3+c5)).^2 + c2*sin((ku/2)*(delta_1 3+c5)).^2
+ c3*cos((ku/2)*(delta_2 4+c6)).^2 + c4*sin((ku/2)*(delta_2 4+c6)).^2
Coefficients:
c1 = 6.2754
c2 = 0.1054
c3 = 6.5127
c4 = 9.5586e-08
c5 = -0.00022198
c6 = 0.00010758
K Residuals
K
0.04
0.03
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.05
2
2.2
2.4
2.6
2.8
3
3.2
3.4
3.6