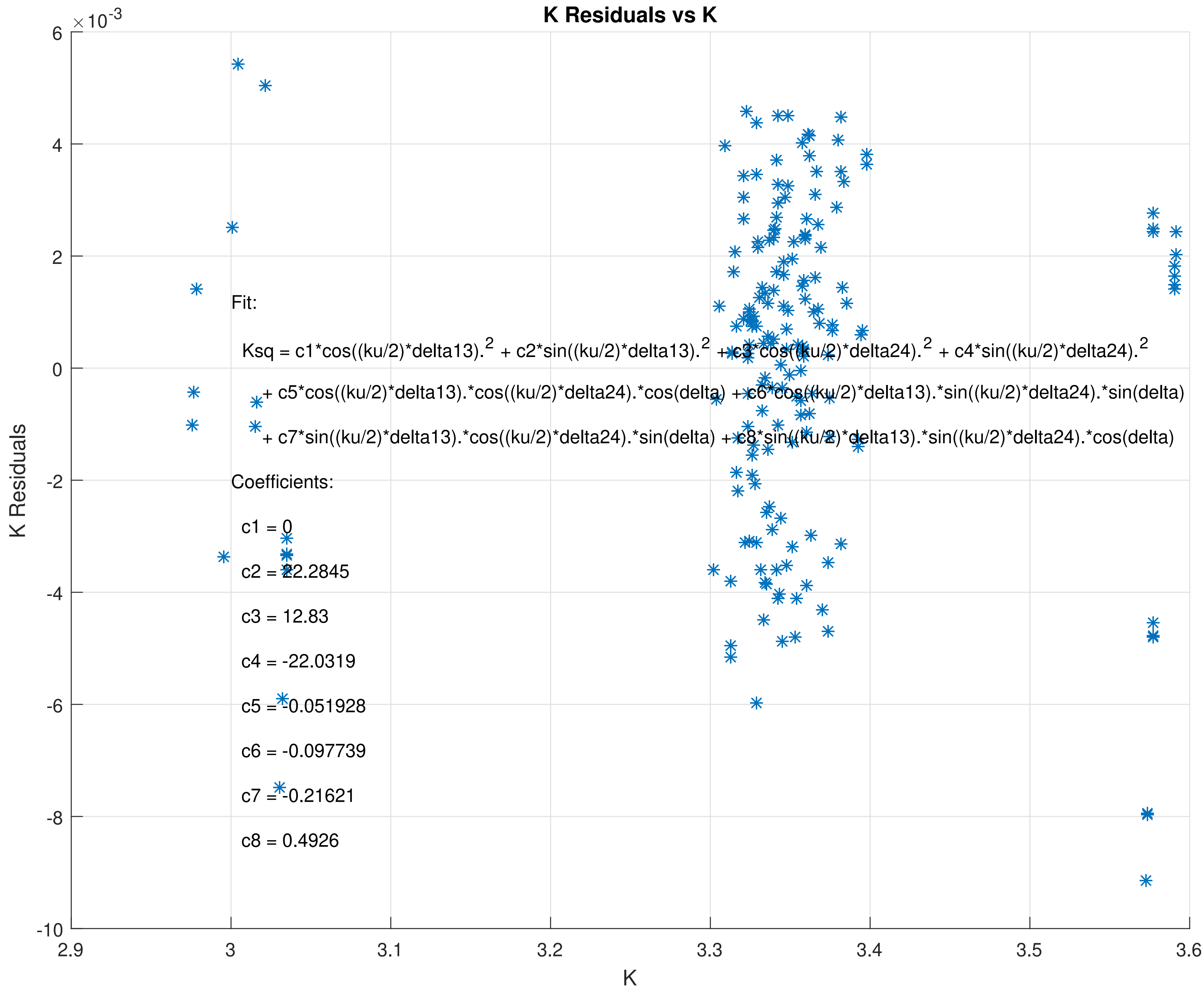

K Residuals vs K
$\times 10^{-3}$
6
4
2
0
-2
-4
-6
-8
-10
2.9
3
3.1
3.2
3.3
3.4
3.5
3.6
K Residuals
K
Fit:
Ksq = c1*cos((ku/2)*delta13).^2 + c2*sin((ku/2)*delta13).^2 + c3*cos((ku/2)*delta24).^2 + c4*sin((ku/2)*delta24).^2
+ c5*cos((ku/2)*delta13).*cos((ku/2)*delta24).*cos(delta) + c6*cos((ku/2)*delta13).*sin((ku/2)*delta24).*sin(delta)
+ c7*sin((ku/2)*delta13).*cos((ku/2)*delta24).*sin(delta) + c8*sin((ku/2)*delta13).*sin((ku/2)*delta24).*cos(delta)
Coefficients:
c1 = 0
c2 = 22.2845
c3 = 12.83
c4 = -22.0319
c5 = -0.051928
c6 = -0.097739
c7 = -0.21621
c8 = 0.4926