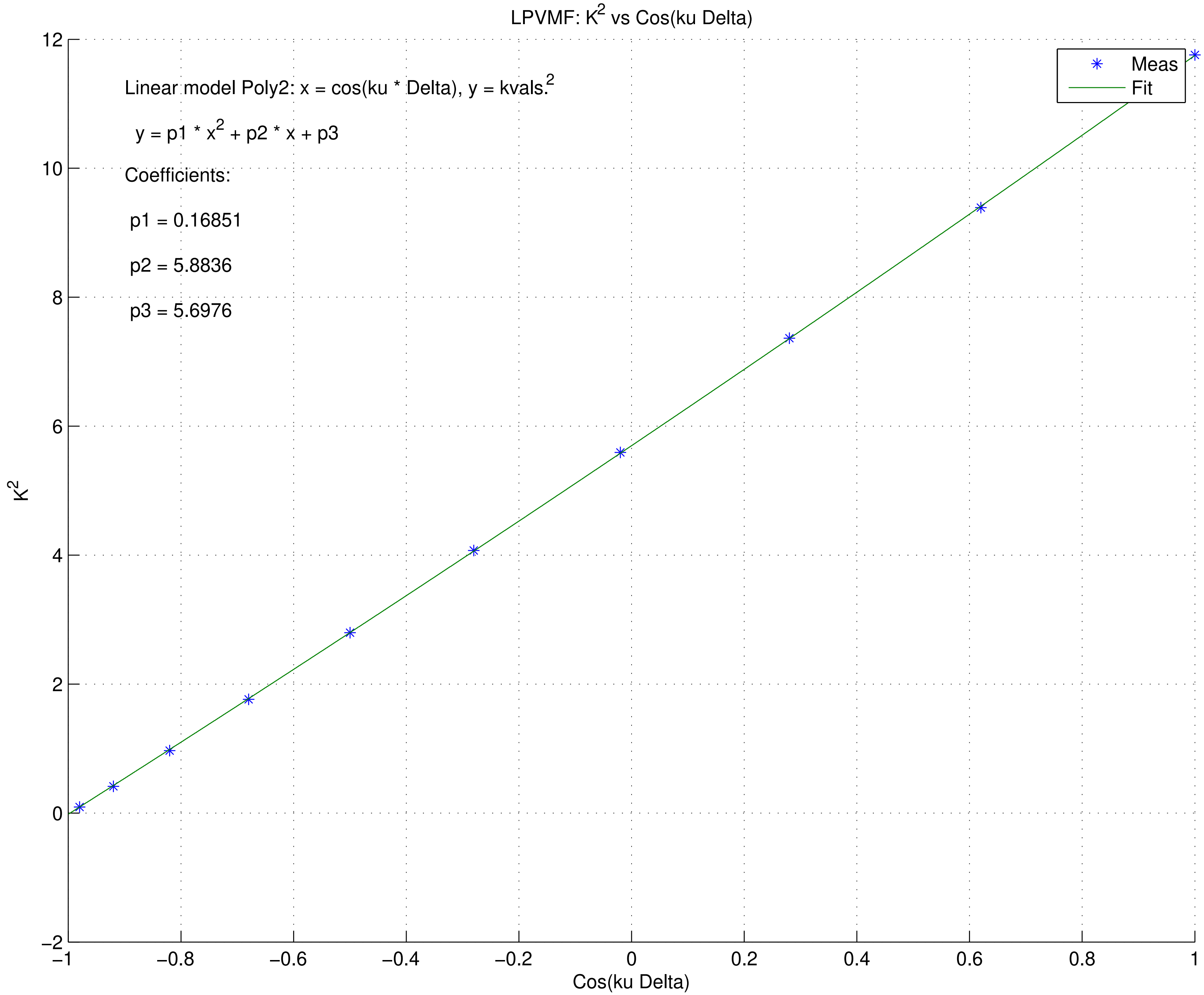
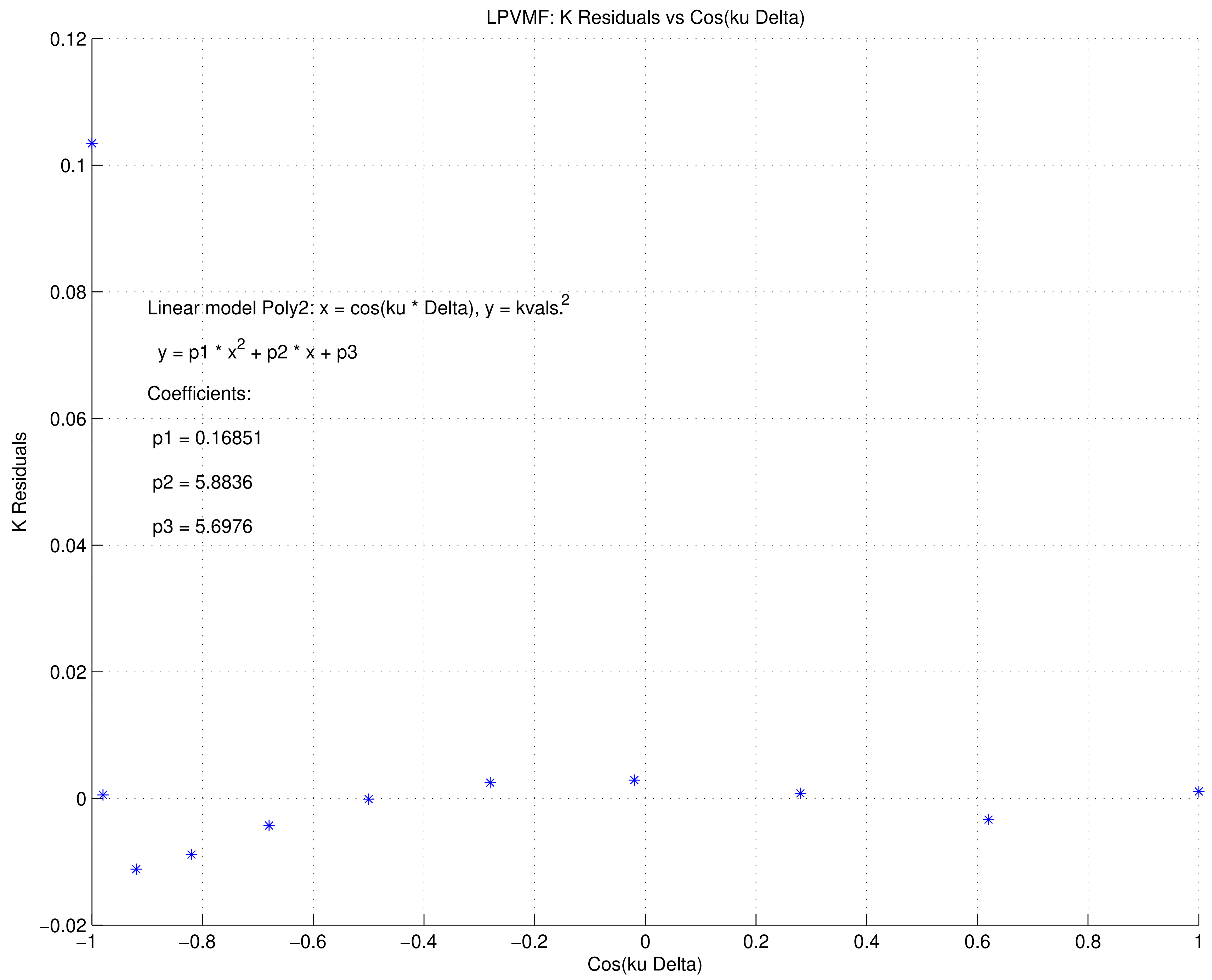
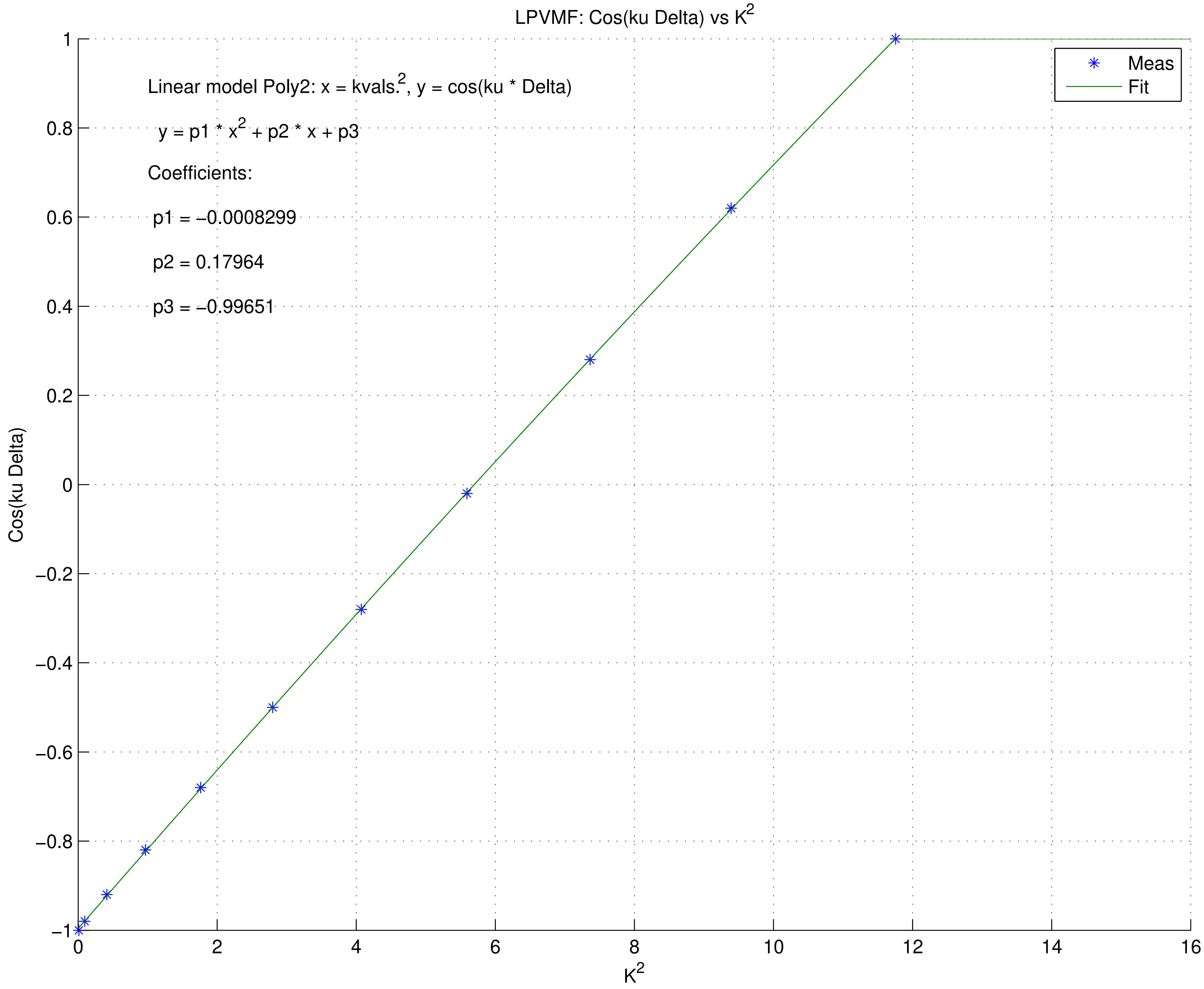
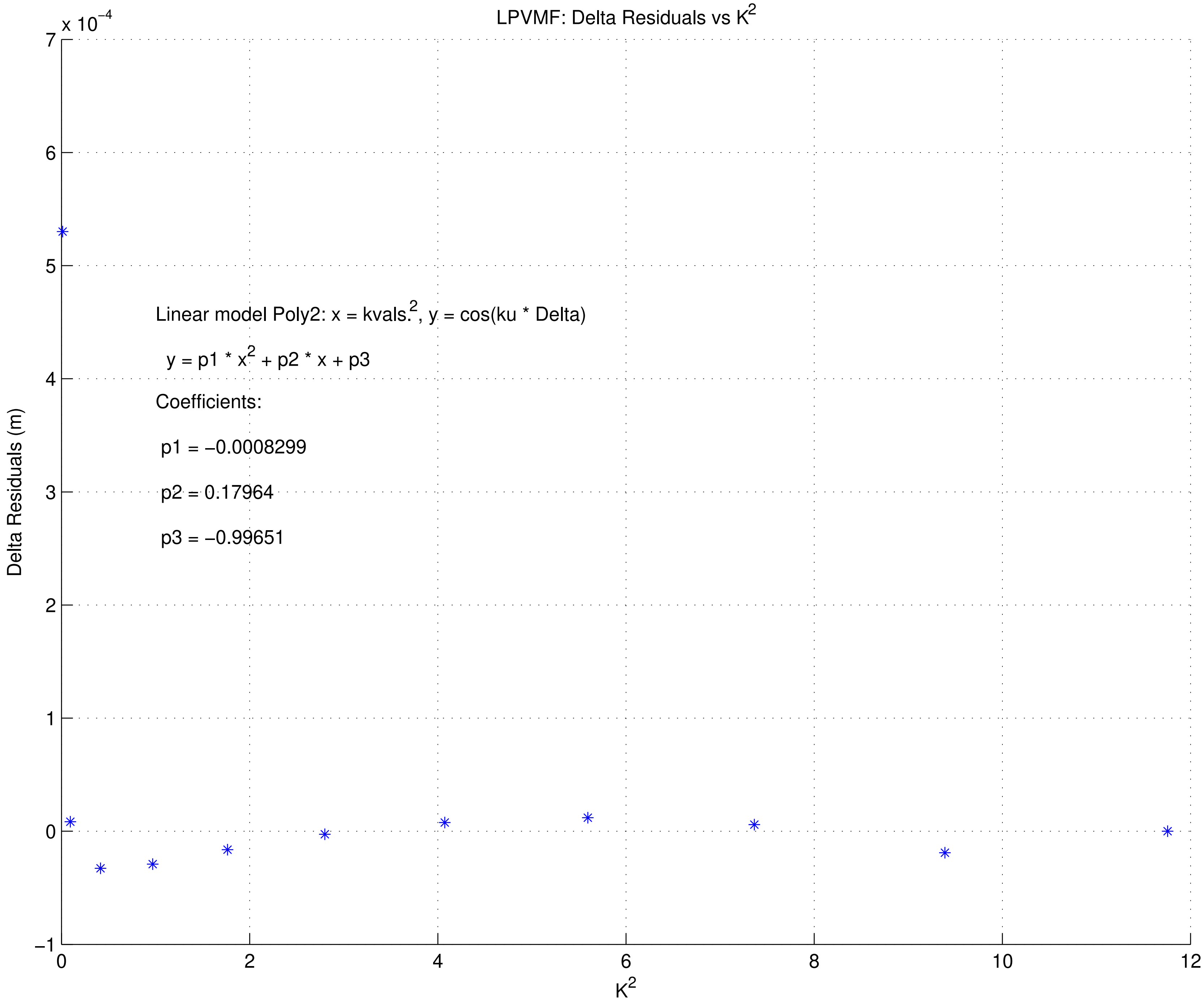

LPVMF: K^2 vs Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.16851
p2 = 5.8836
p3 = 5.6976
Meas
Fit
K^2
Cos(ku Delta)
12
10
8
6
4
2
0
−2
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1

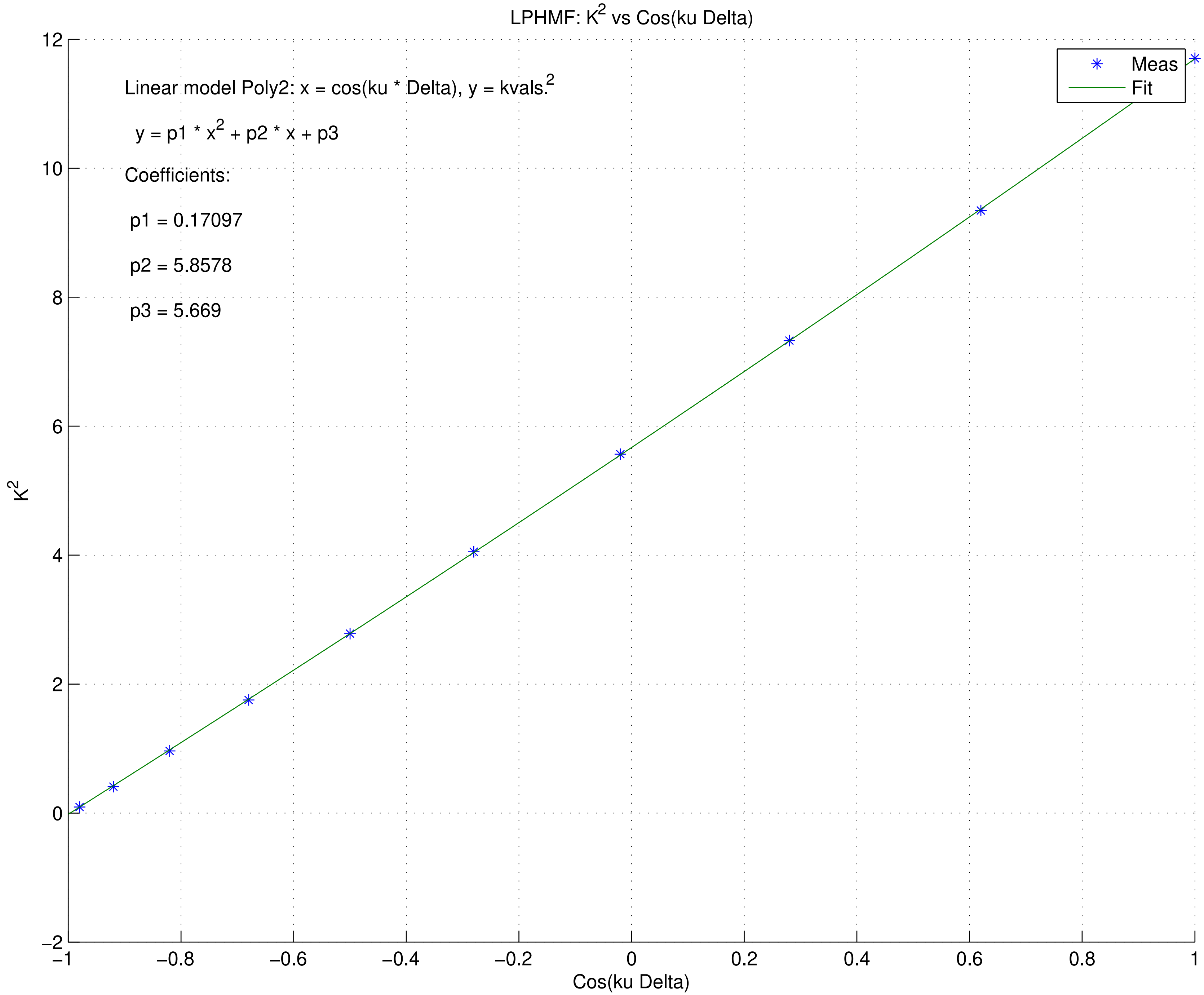


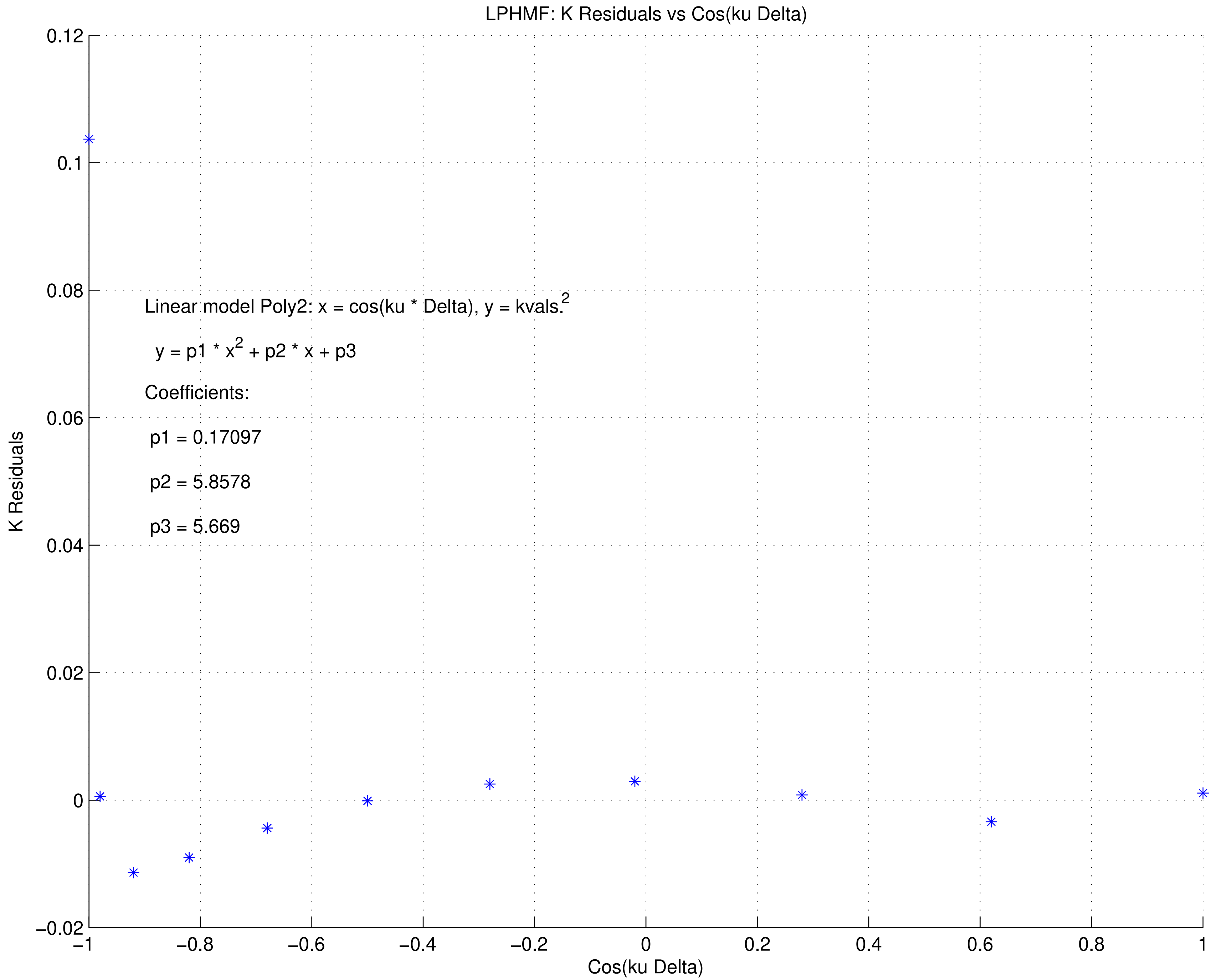
LPVMF: K Residuals vs Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.16851
p2 = 5.8836
p3 = 5.6976
K Residuals
Cos(ku Delta)
0.12
0.1
0.08
0.06
0.04
0.02
0
−0.02
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1


LPVMF: Cos(ku Delta) vs K^2
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.0008299
p2 = 0.17964
p3 = −0.99651
Meas
Fit
Cos(ku Delta)
K^2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
0
2
4
6
8
10
12
14
16

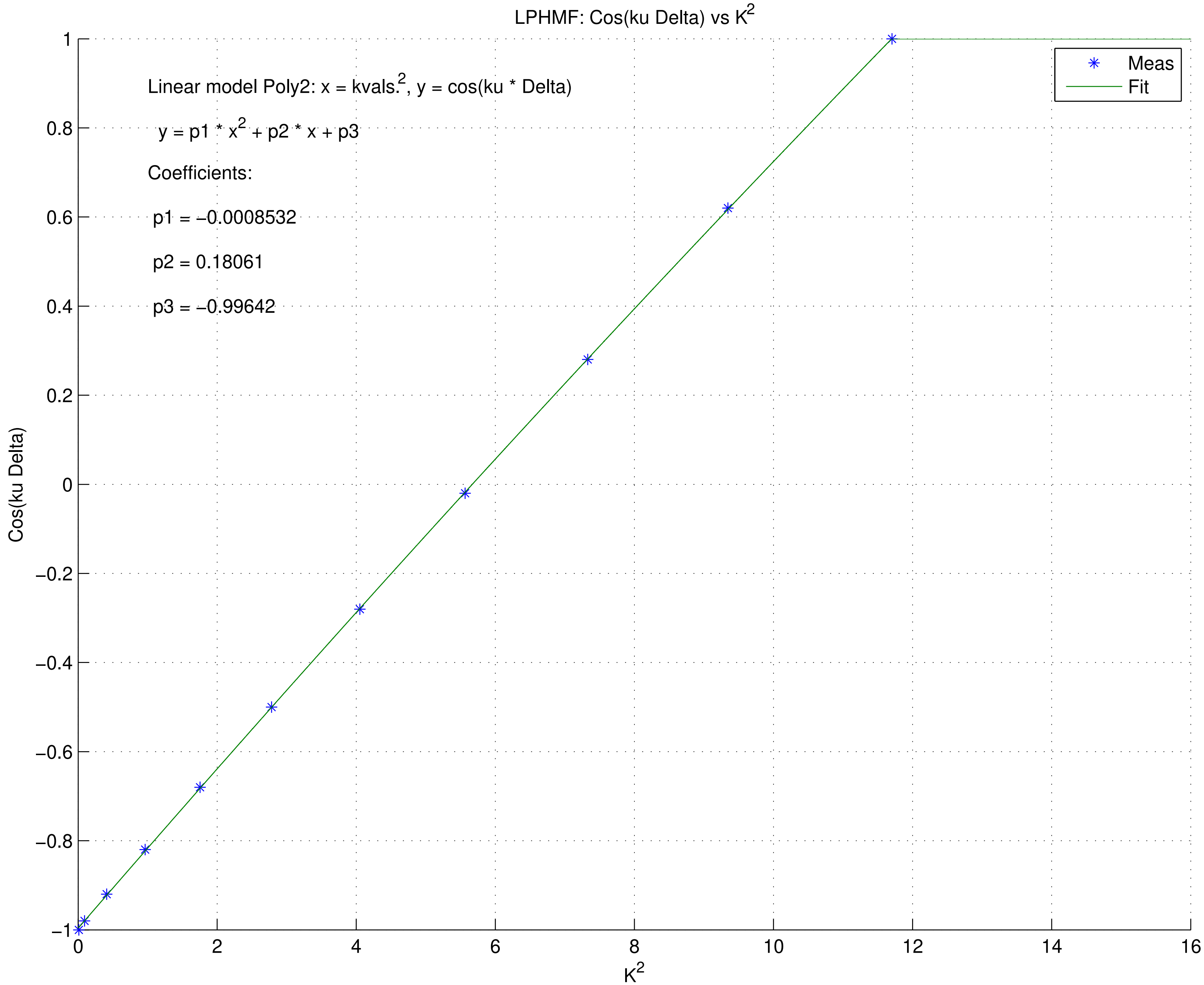


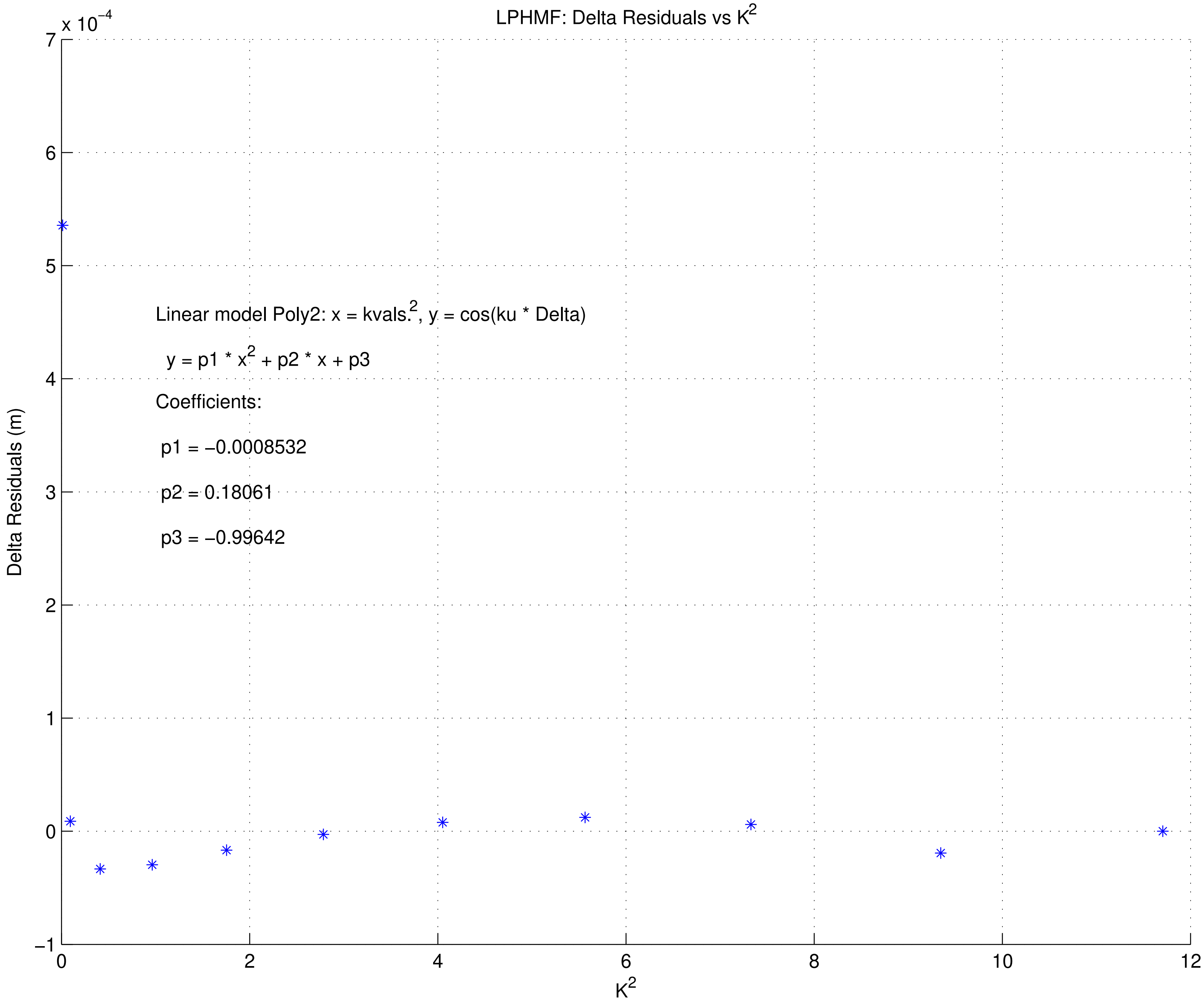
LPVMF: Delta Residuals vs K^2
x 10^-4
7
6
5
4
3
2
1
0
−1
Delta Residuals (m)
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.0008299
p2 = 0.17964
p3 = −0.99651
0
2
4
6
8
10
12
K^2

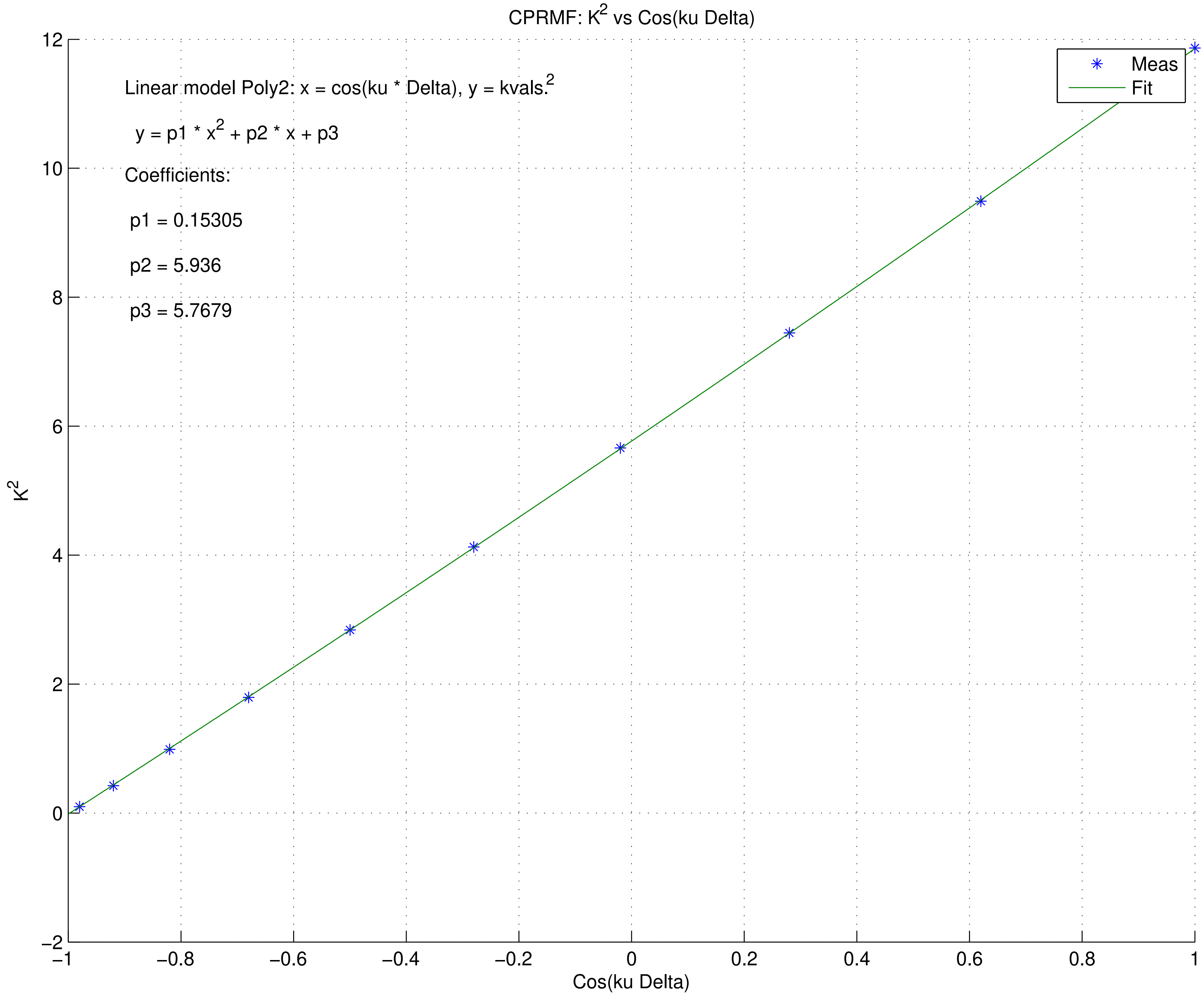

LPHMF: K^2 vs Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.17097
p2 = 5.8578
p3 = 5.669
Meas
Fit
K^2
Cos(ku Delta)
12
10
8
6
4
2
0
−2
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1

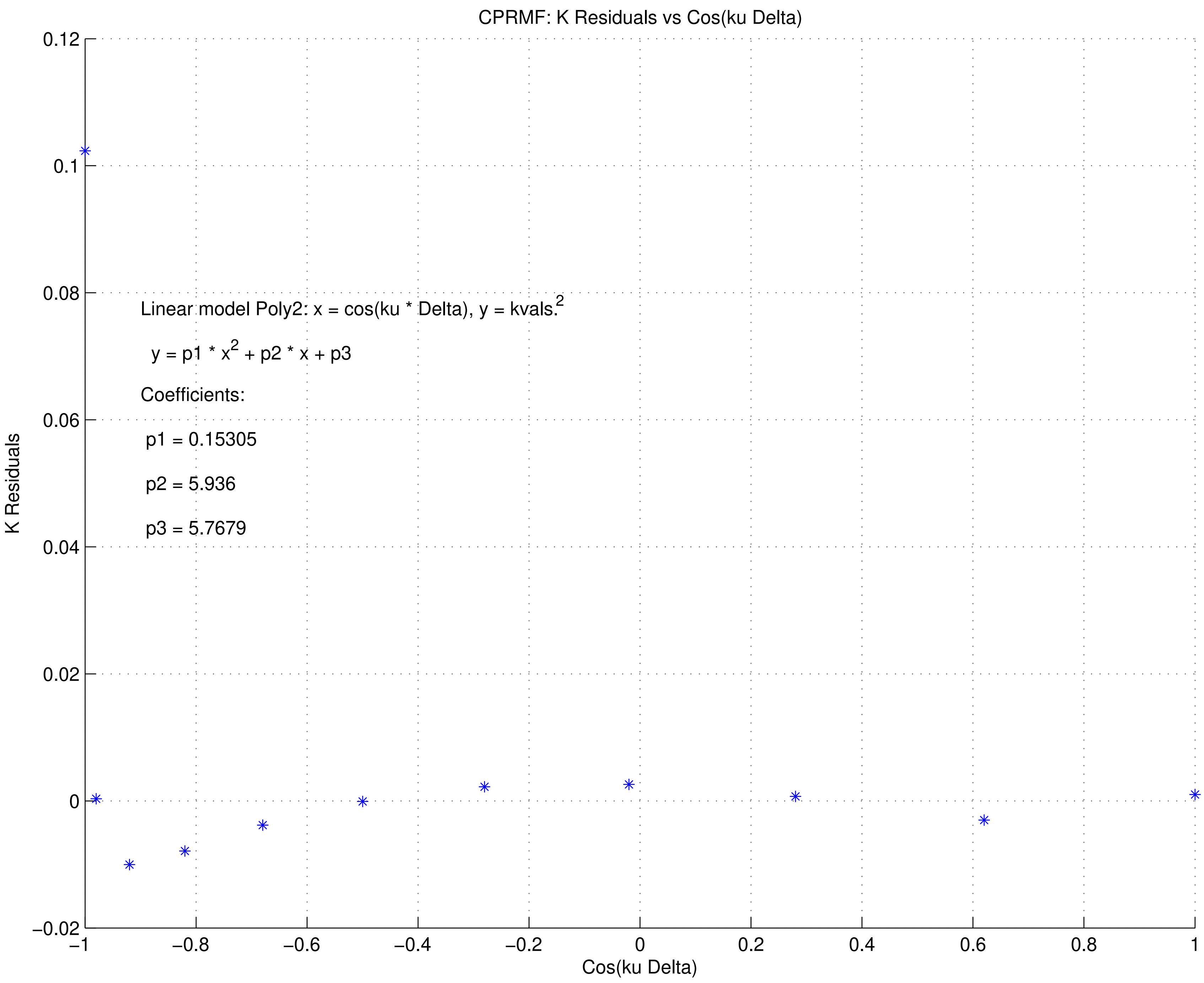


LPHMF: K Residuals vs Cos(ku Delta)
K Residuals
Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.17097
p2 = 5.8578
p3 = 5.669
0.12
0.1
0.08
0.06
0.04
0.02
0
−0.02
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1

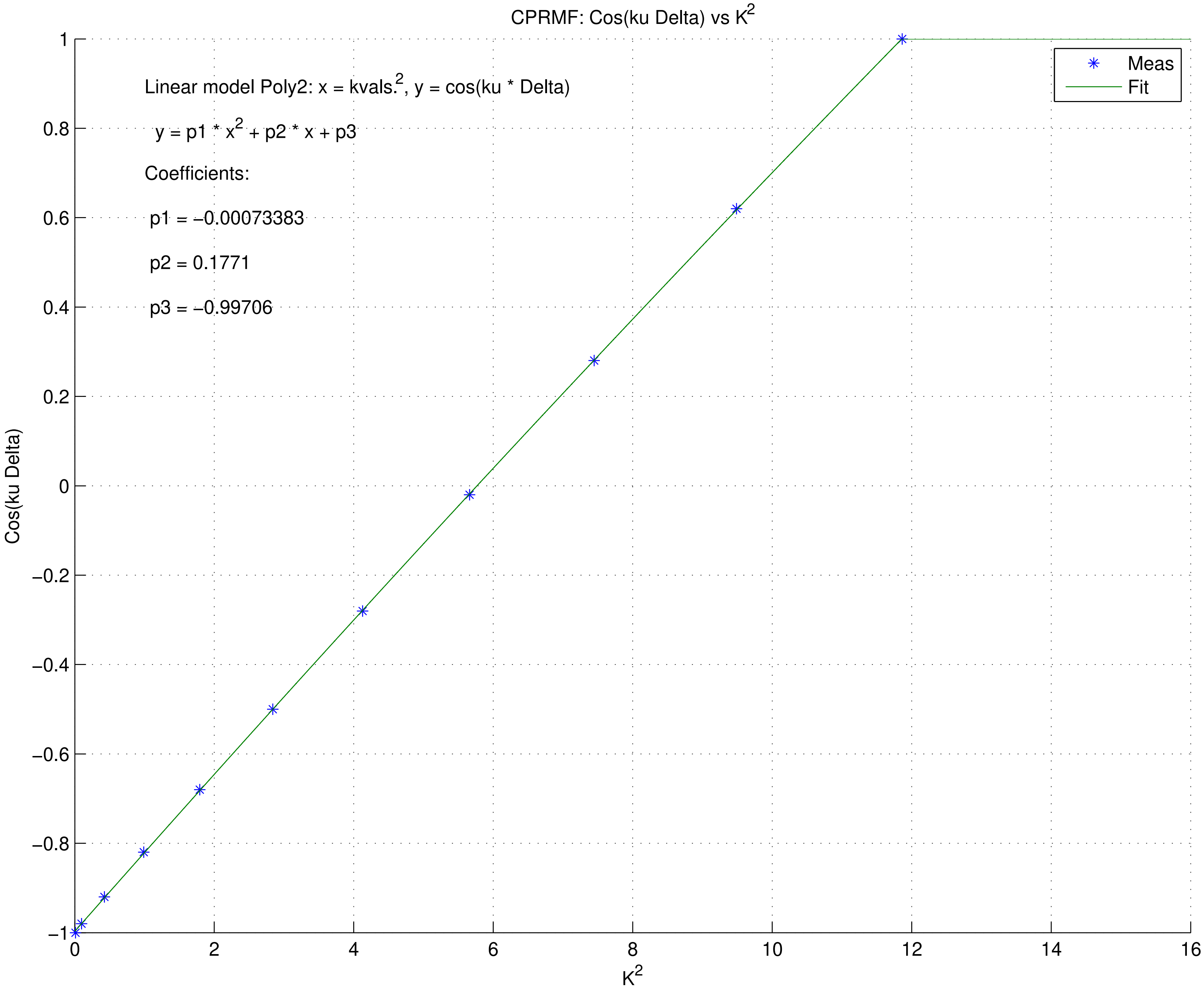

LPHMF: Cos(ku Delta) vs K^2
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.0008532
p2 = 0.18061
p3 = −0.99642
Meas
Fit
Cos(ku Delta)
K^2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
0
2
4
6
8
10
12
14
16


LPHMF: Delta Residuals vs K^2
x 10^-4
Delta Residuals (m)
K^2
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.0008532
p2 = 0.18061
p3 = −0.99642

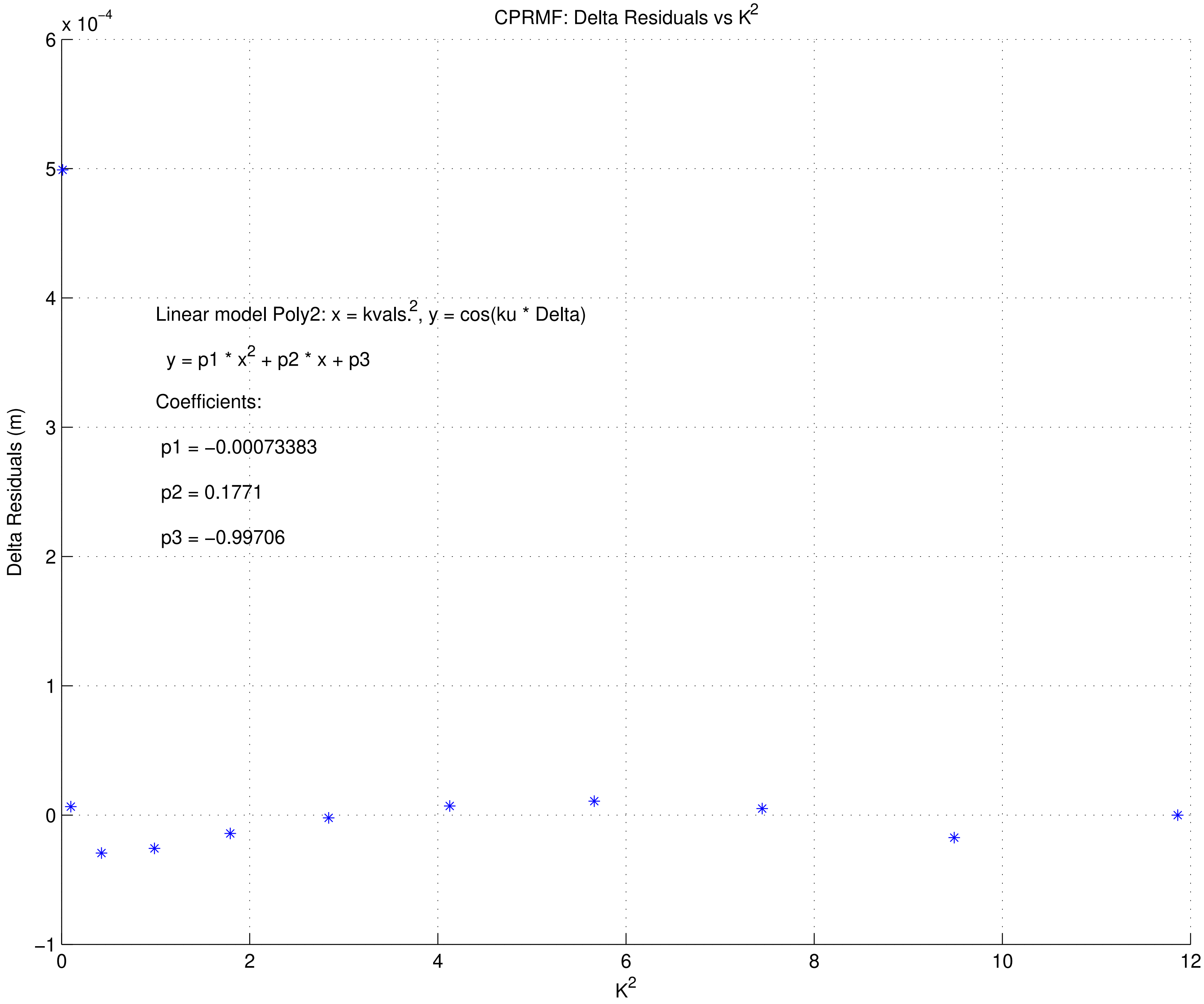

CPRMF: K^2 vs Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.15305
p2 = 5.936
p3 = 5.7679
Meas
Fit
K^2
Cos(ku Delta)
12
10
8
6
4
2
0
−2
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1

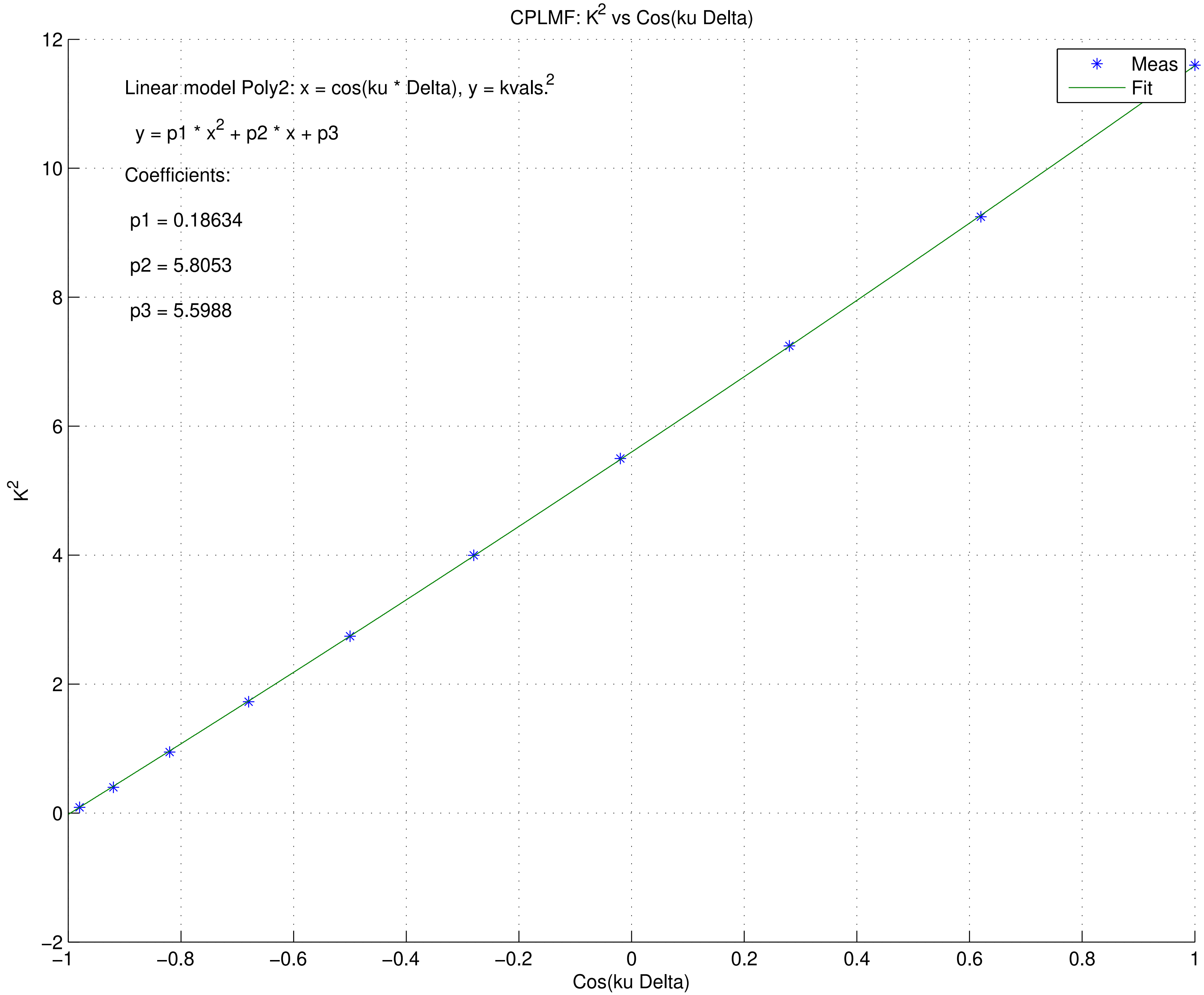


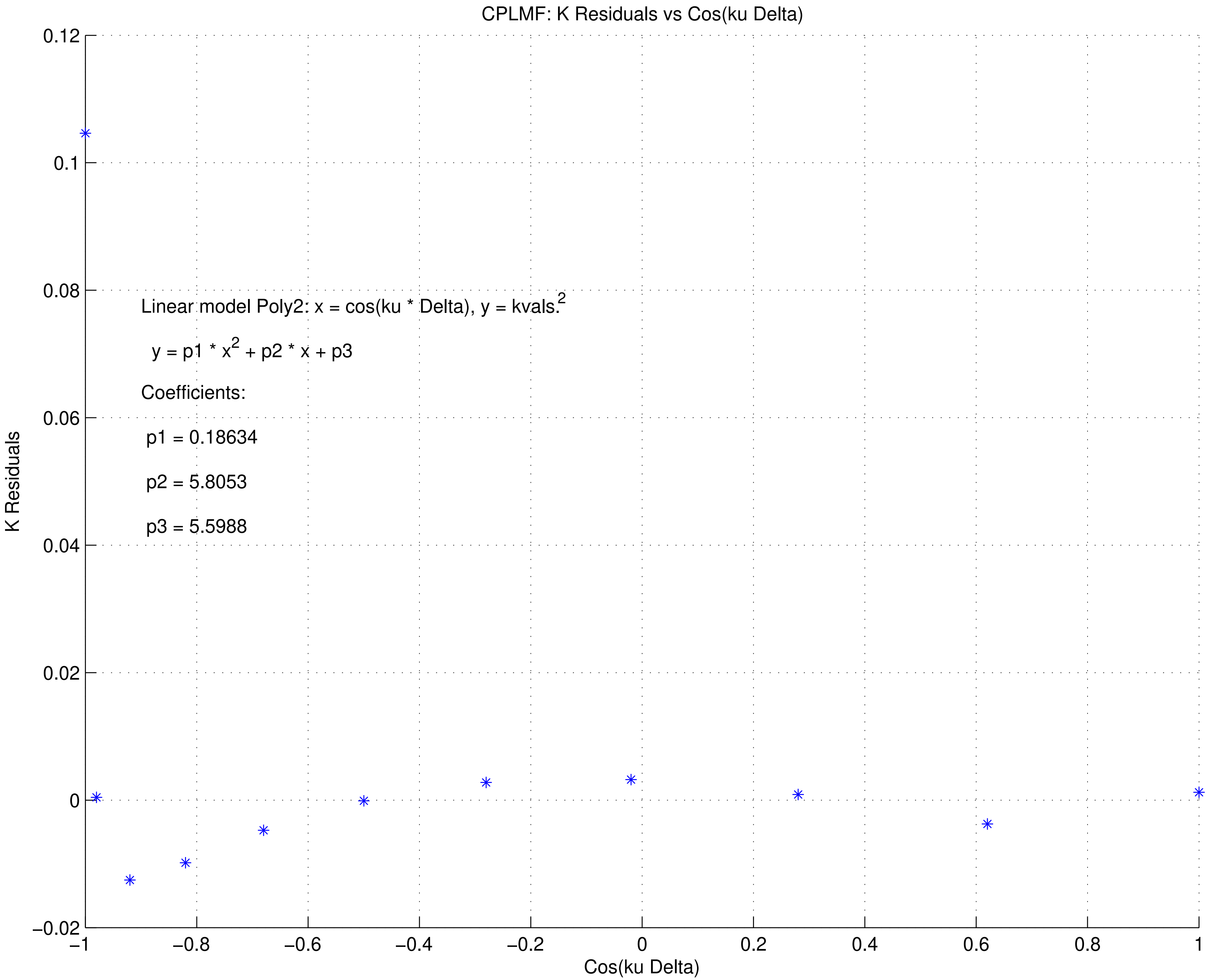
CPRMF: K Residuals vs Cos(ku Delta)
0.12
0.1
0.08
0.06
0.04
0.02
0
–0.02
–1
–0.8
–0.6
–0.4
–0.2
0
0.2
0.4
0.6
0.8
1
K Residuals
Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.15305
p2 = 5.936
p3 = 5.7679

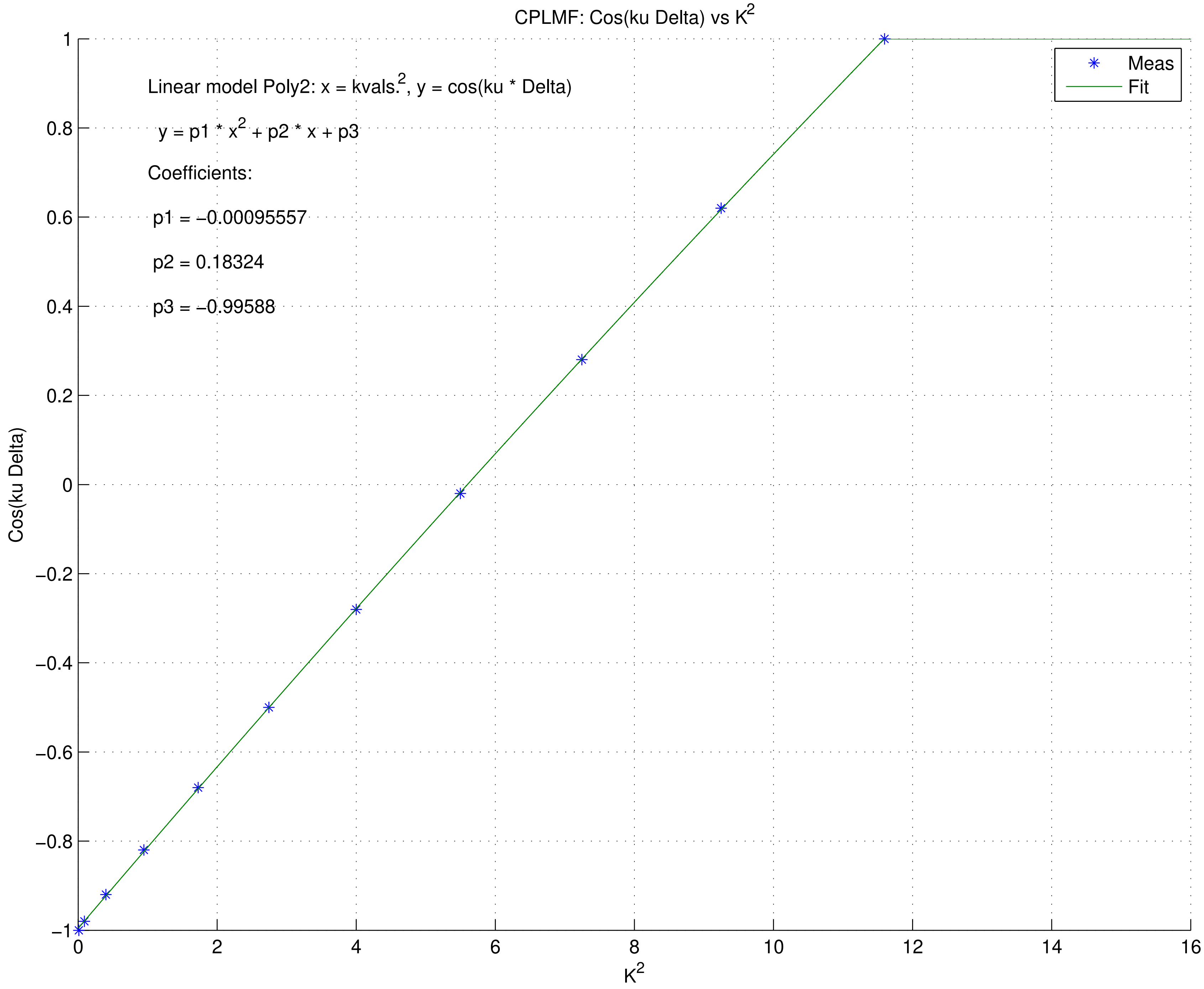


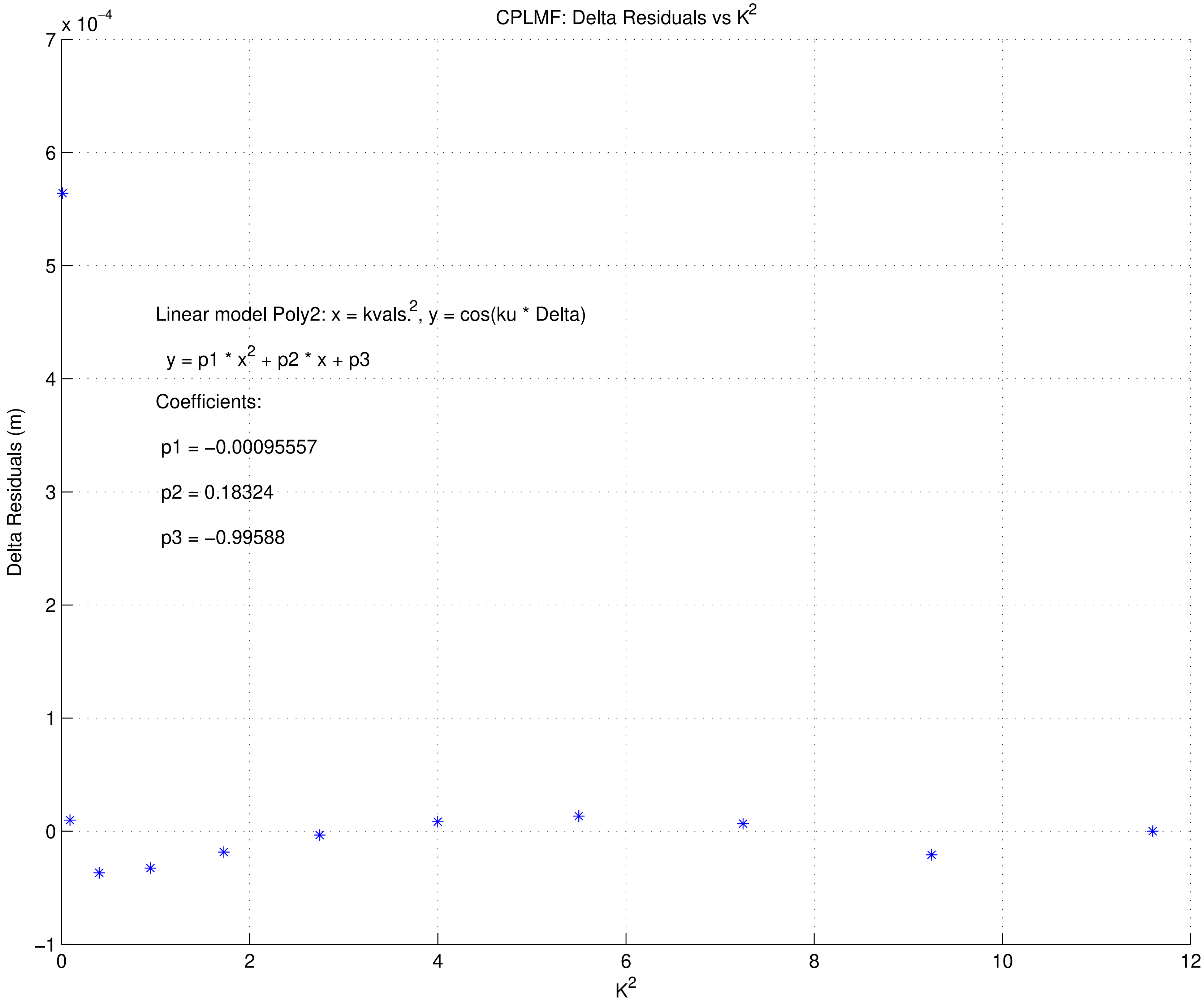
CPRMF: Cos(ku Delta) vs K^2
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.00073383
p2 = 0.1771
p3 = −0.99706
Meas
Fit
Cos(ku Delta)
K^2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
0
2
4
6
8
10
12
14
16


CPRMF: Delta Residuals vs K^2
x 10^-4
Delta Residuals (m)
K^2
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.00073383
p2 = 0.1771
p3 = −0.99706
6
5
4
3
2
1
0
−1
0
2
4
6
8
10
12


CPLMF: K^2 vs Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.18634
p2 = 5.8053
p3 = 5.5988
Meas
Fit
K^2
Cos(ku Delta)
12
10
8
6
4
2
0
−2
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1


CPLMF: K Residuals vs Cos(ku Delta)
Linear model Poly2: x = cos(ku * Delta), y = kvals.^2
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = 0.18634
p2 = 5.8053
p3 = 5.5988
K Residuals
Cos(ku Delta)
0.12
0.1
0.08
0.06
0.04
0.02
0
−0.02
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1


CPLMF: Cos(ku Delta) vs K^2
Meas
Fit
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.00095557
p2 = 0.18324
p3 = −0.99588
Cos(ku Delta)
K^2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
0
2
4
6
8
10
12
14
16



CPLMF: Delta Residuals vs K^2
x 10^-4
7
6
5
4
3
2
1
0
−1
Delta Residuals (m)
Linear model Poly2: x = kvals.^2, y = cos(ku * Delta)
y = p1 * x^2 + p2 * x + p3
Coefficients:
p1 = −0.00095557
p2 = 0.18324
p3 = −0.99588
0
2
4
6
8
10
12
K^2