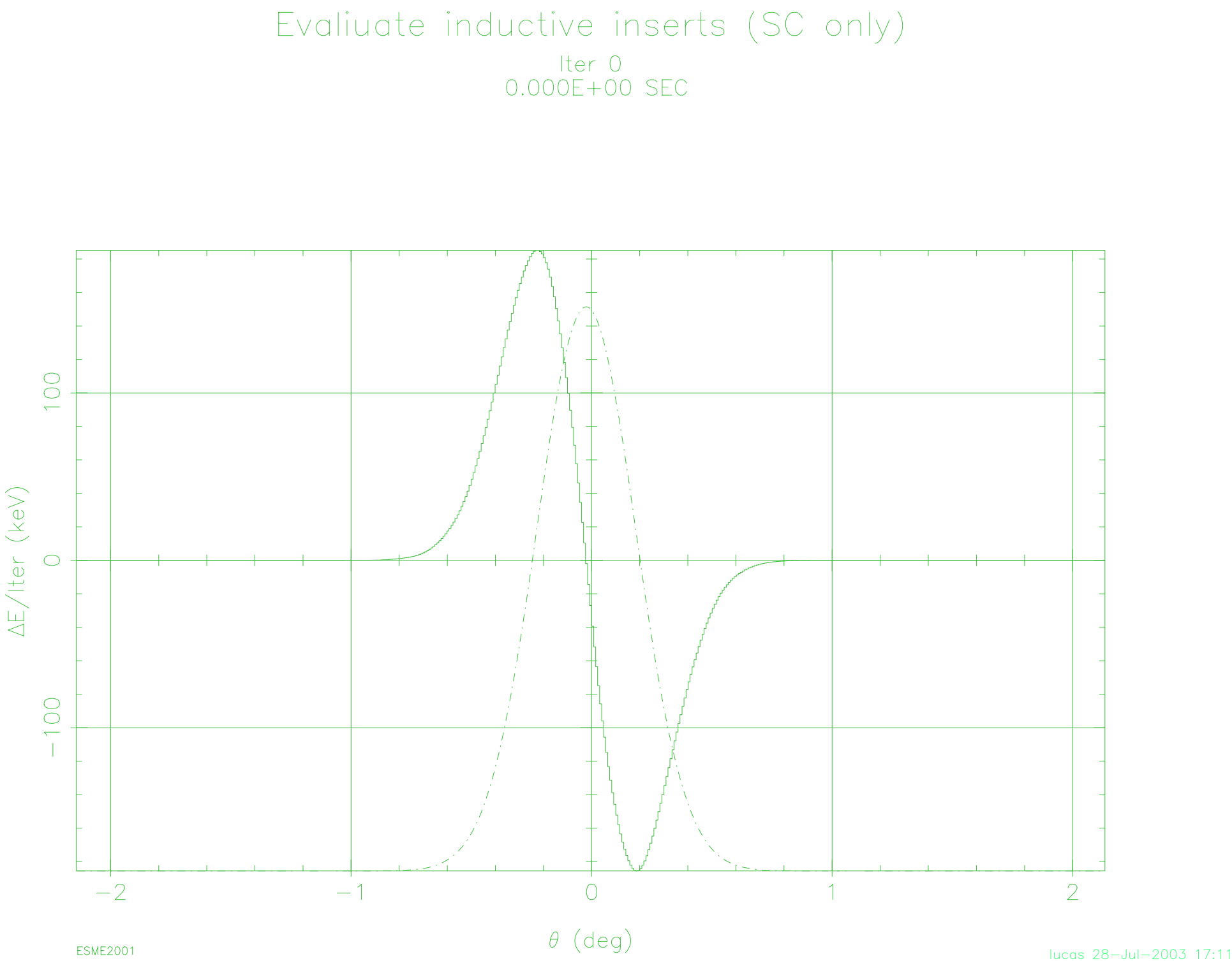
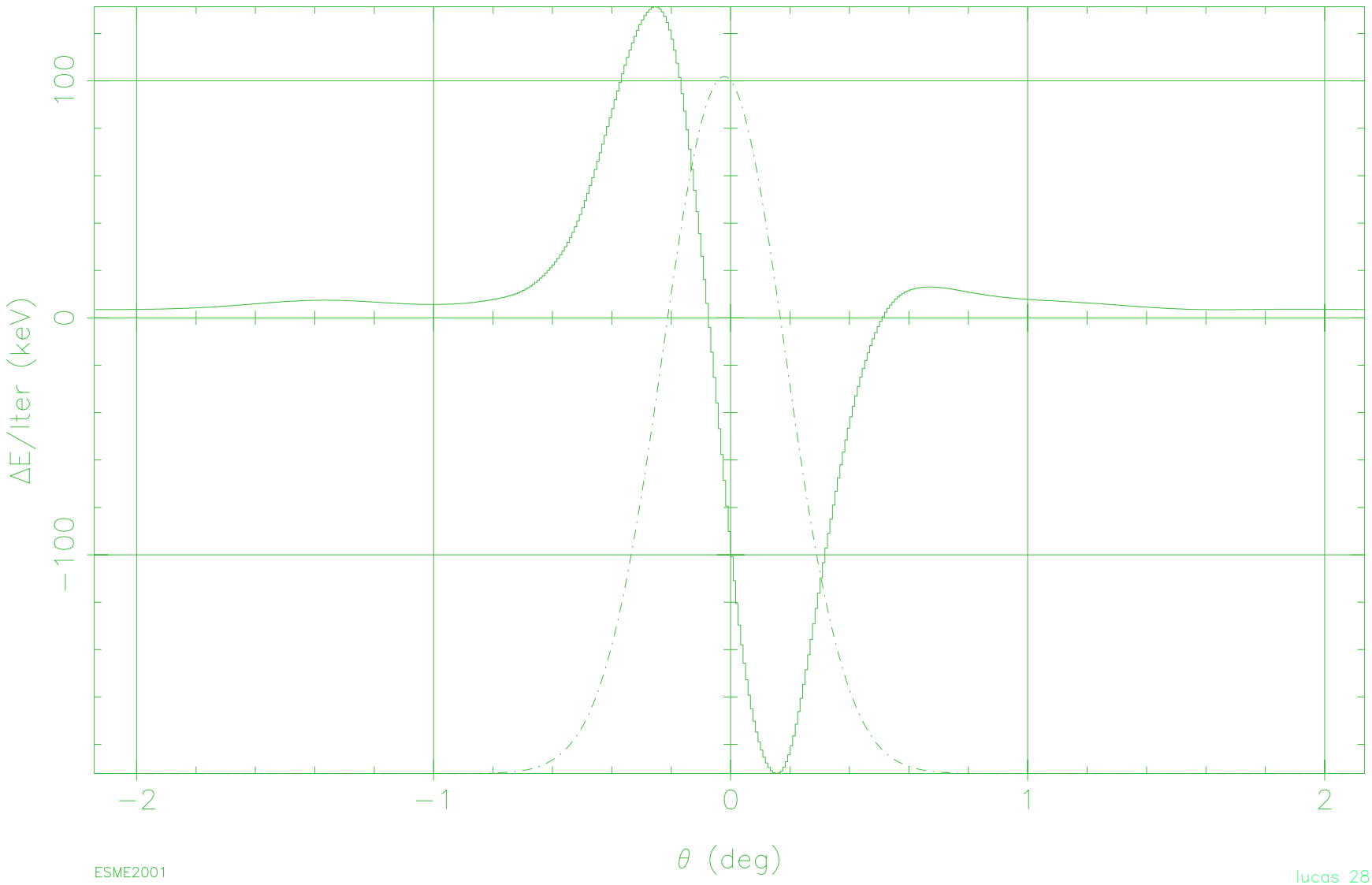

Evaliuate inductive inserts (SC only)
Iter 0
0.000E+00 SEC
100
0
−100
ΔE/Iter (keV)
−2
−1
0
1
2
θ (deg)
ESME2001
lucas 28−Jul−2003 17:11

Evaliuate inductive inserts (crispnew.imp)

Iter 0
0.000E+00 SEC

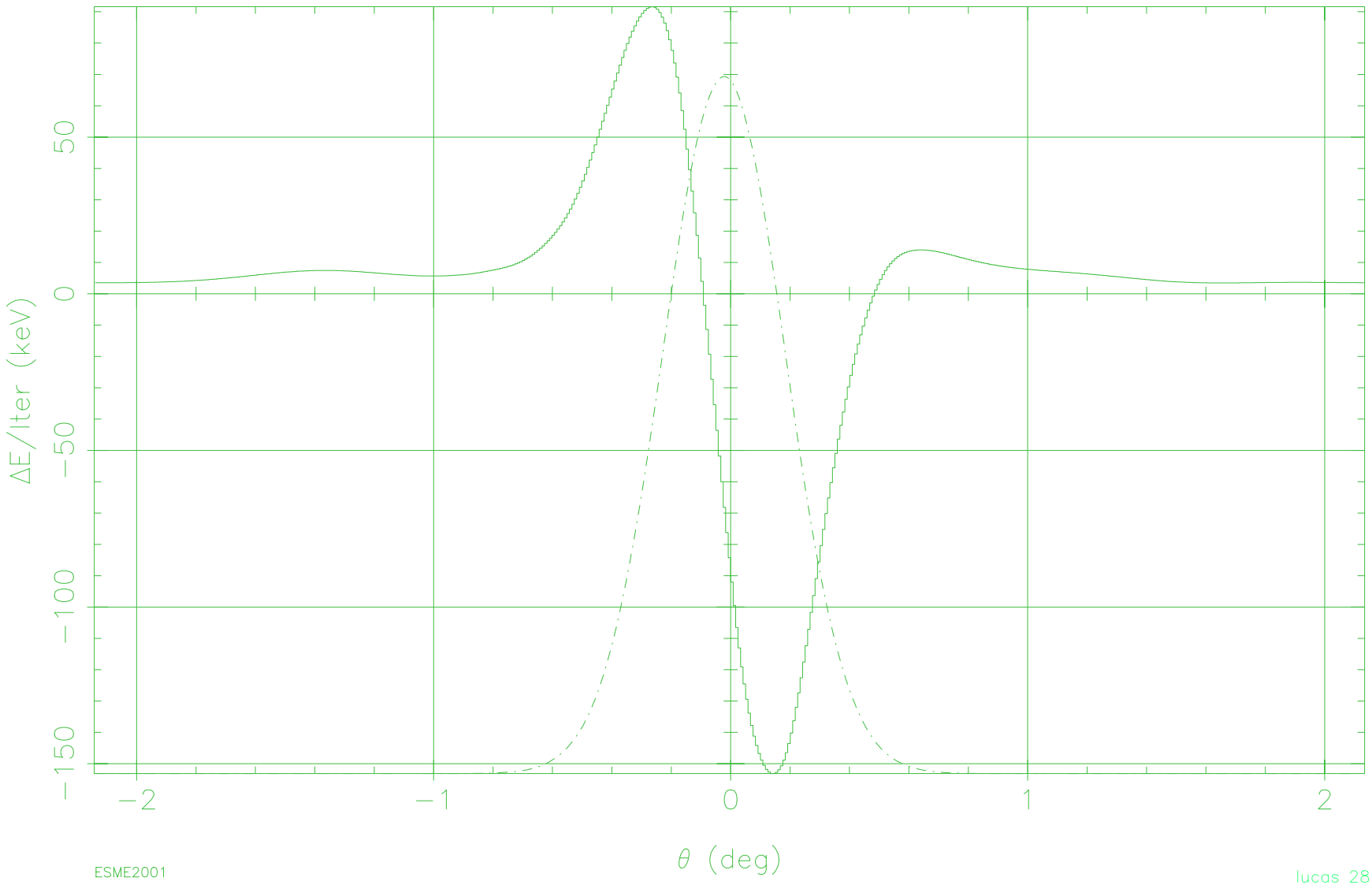


ESME2001

lucas 28−Jul−2003 16:49

Evaliuate inductive inserts (Add 28 uH)

Iter 0
0.000E+00 SEC

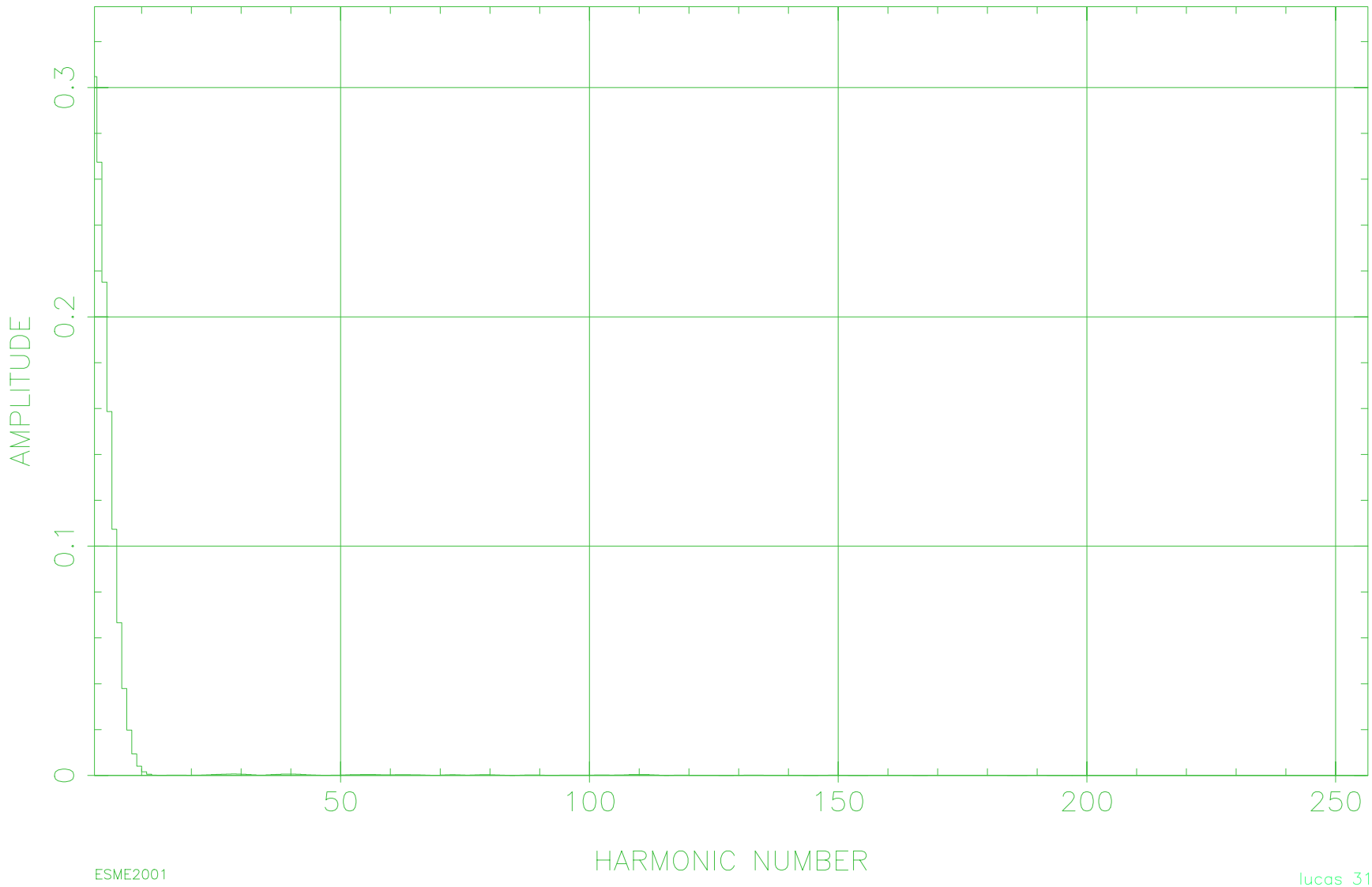


ESME2001

lucas 28−Jul−2003 17:53

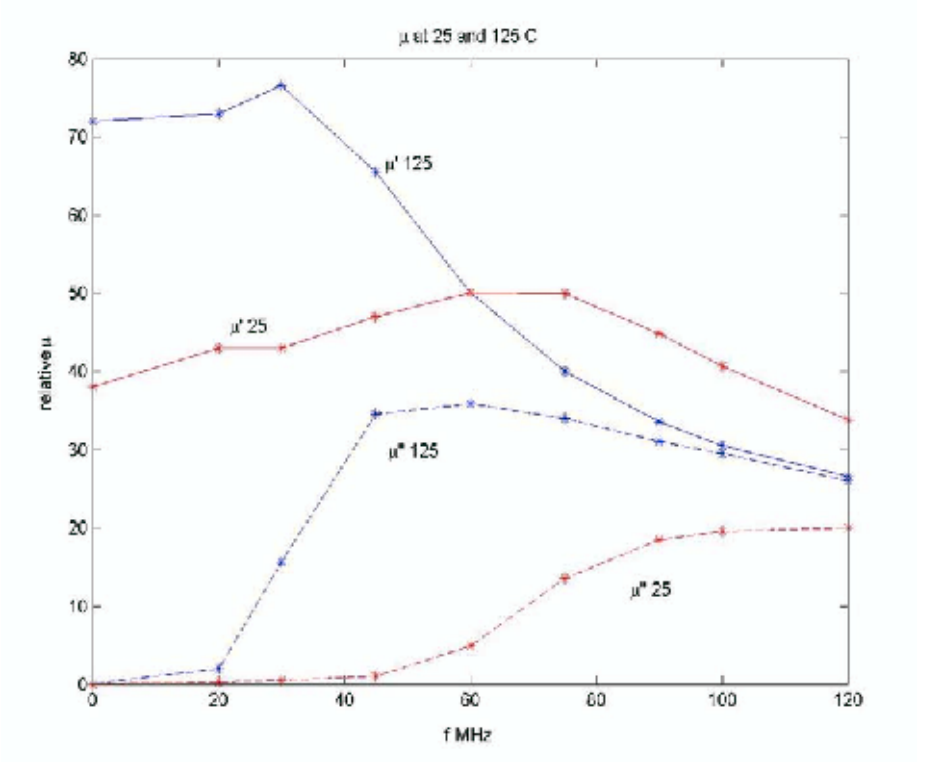
Evaluate inductive inserts (Add DW uH)

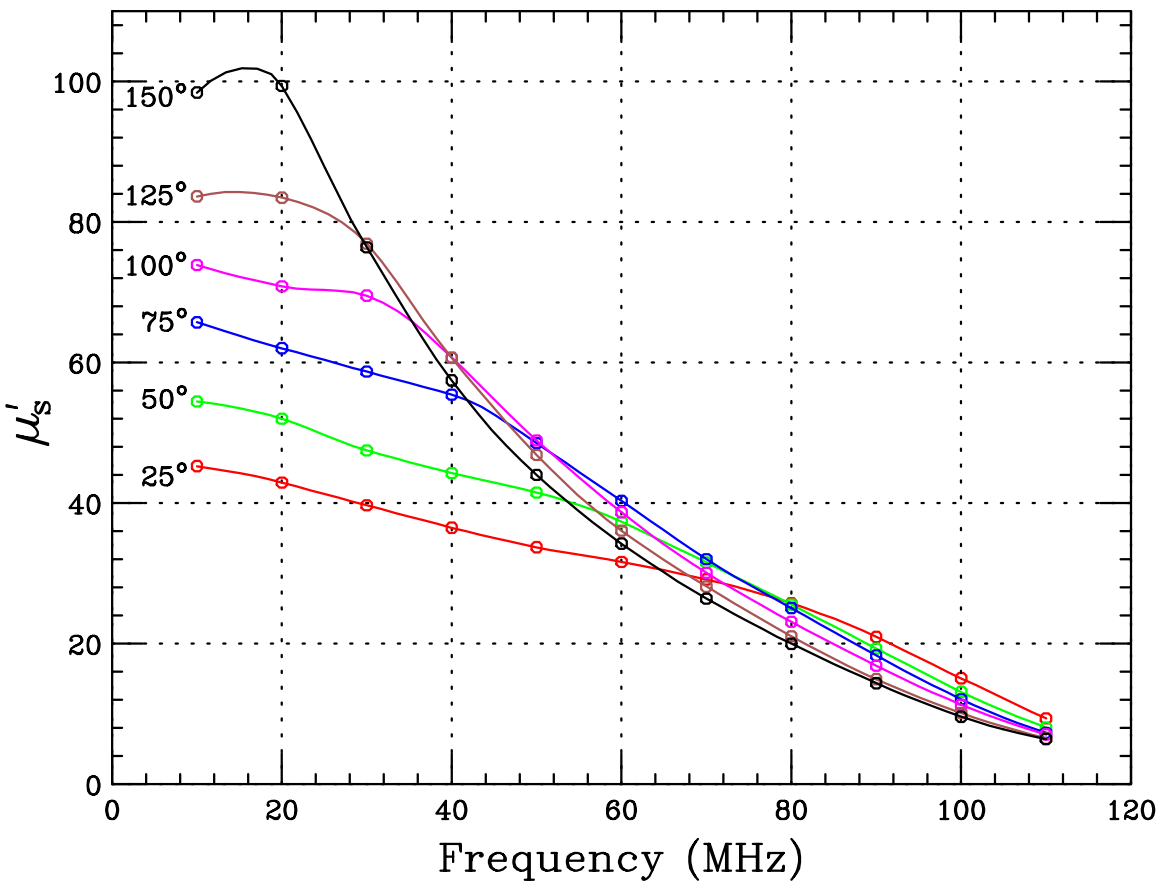
Iter 0
0.000E+00 SEC

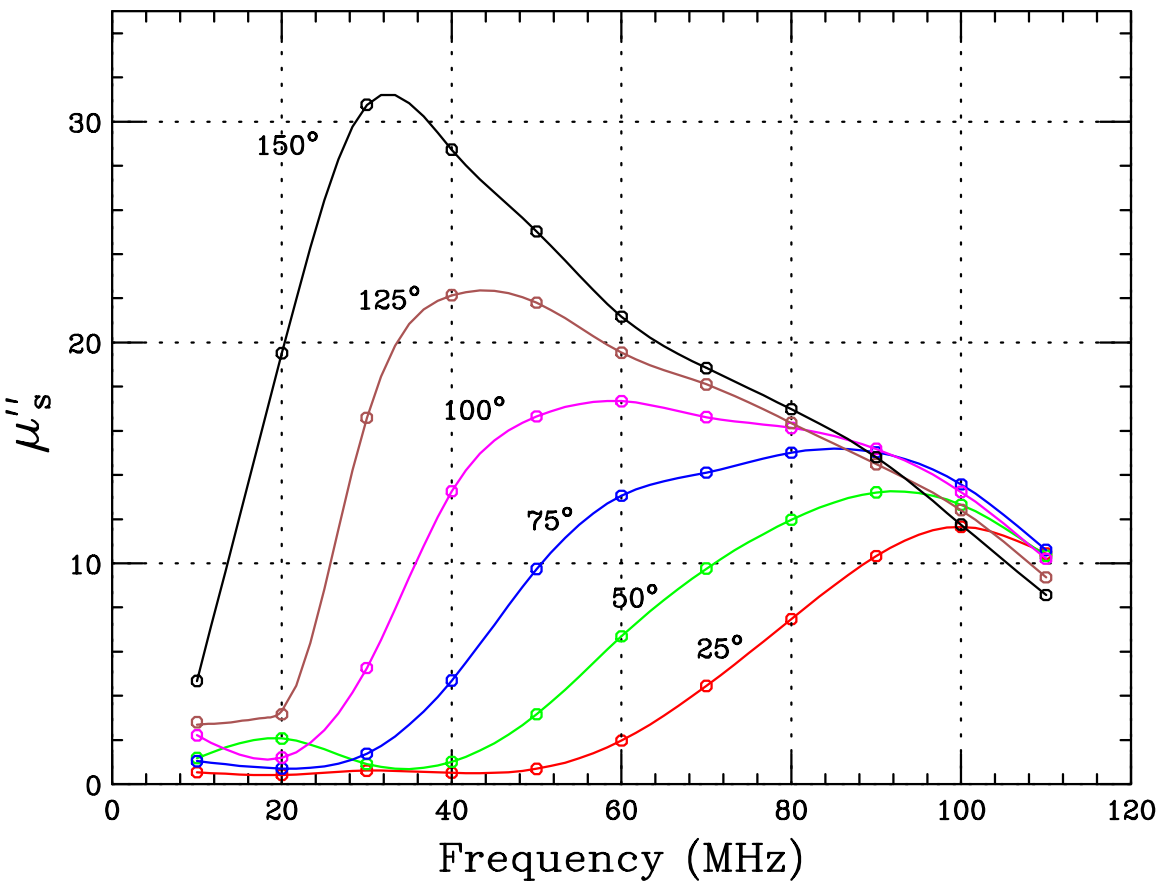


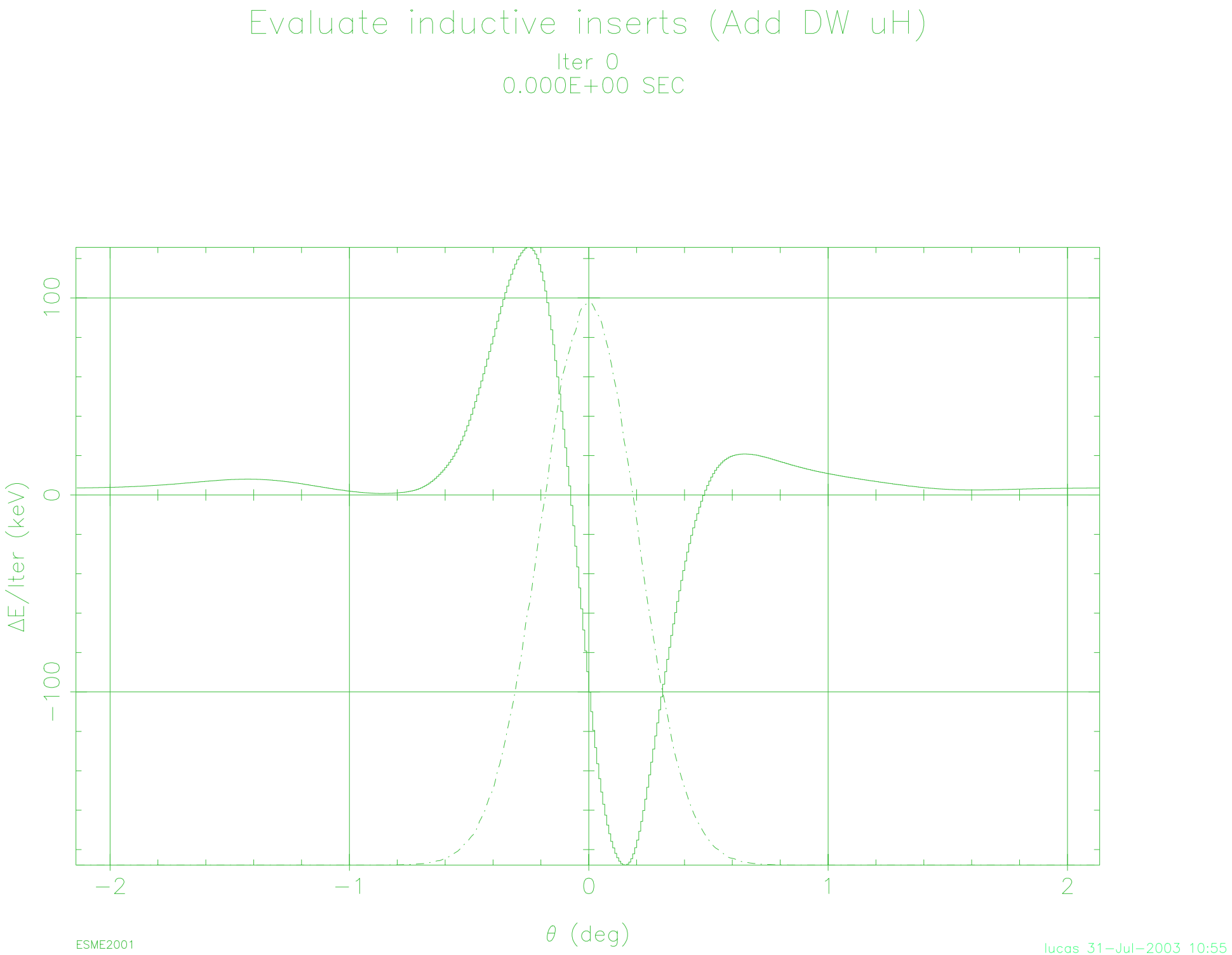
ESME2001

lucas 31-Jul-2003 10:55


μ at 25 and 125 C
μ' 125
μ' 25
μ" 125
μ" 25
relative μ
f MHz
0
10
20
30
40
50
60
70
80
0
20
40
60
80
100
120


150°
125°
100°
75°
50°
25°
μ_s'
0
20
40
60
80
100
120
Frequency (MHz)


150°
125°
100°
75°
50°
25°
μ''_s
Frequency (MHz)
0
10
20
30
0
20
40
60
80
100
120


Evaluate inductive inserts (Add DW uH)
Iter 0
0.000E+00 SEC
100
0
−100
ΔE/Iter (keV)
−2
−1
0
1
2
θ (deg)
ESME2001
lucas 31−Jul−2003 10:55