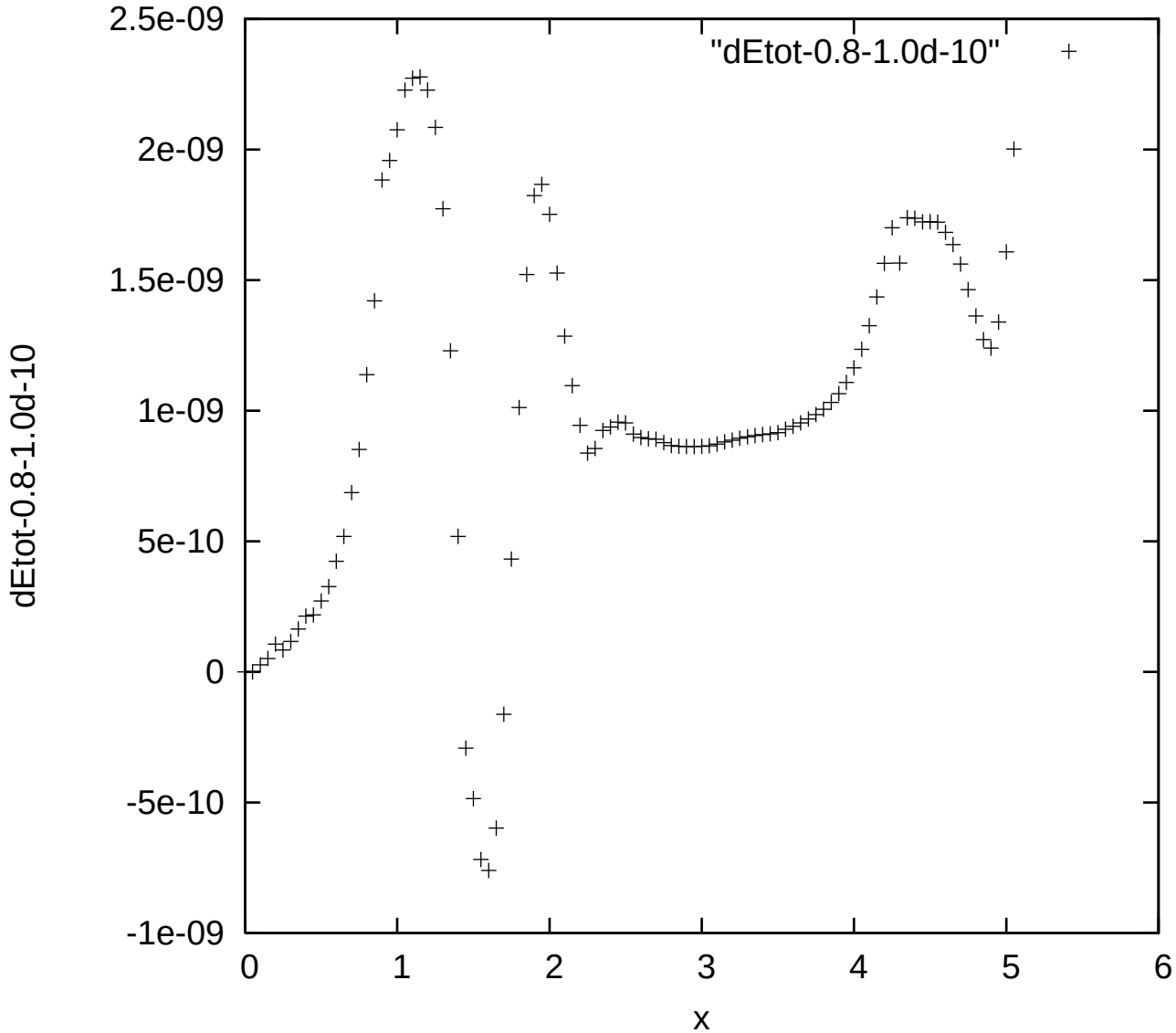
"dEtot-0.8-1.0d-10"
2.5e-09
2e-09
1.5e-09
1e-09
5e-10
0
-5e-10
-1e-09
0
1
2
3
4
5
6
x
dEtot-0.8-1.0d-10