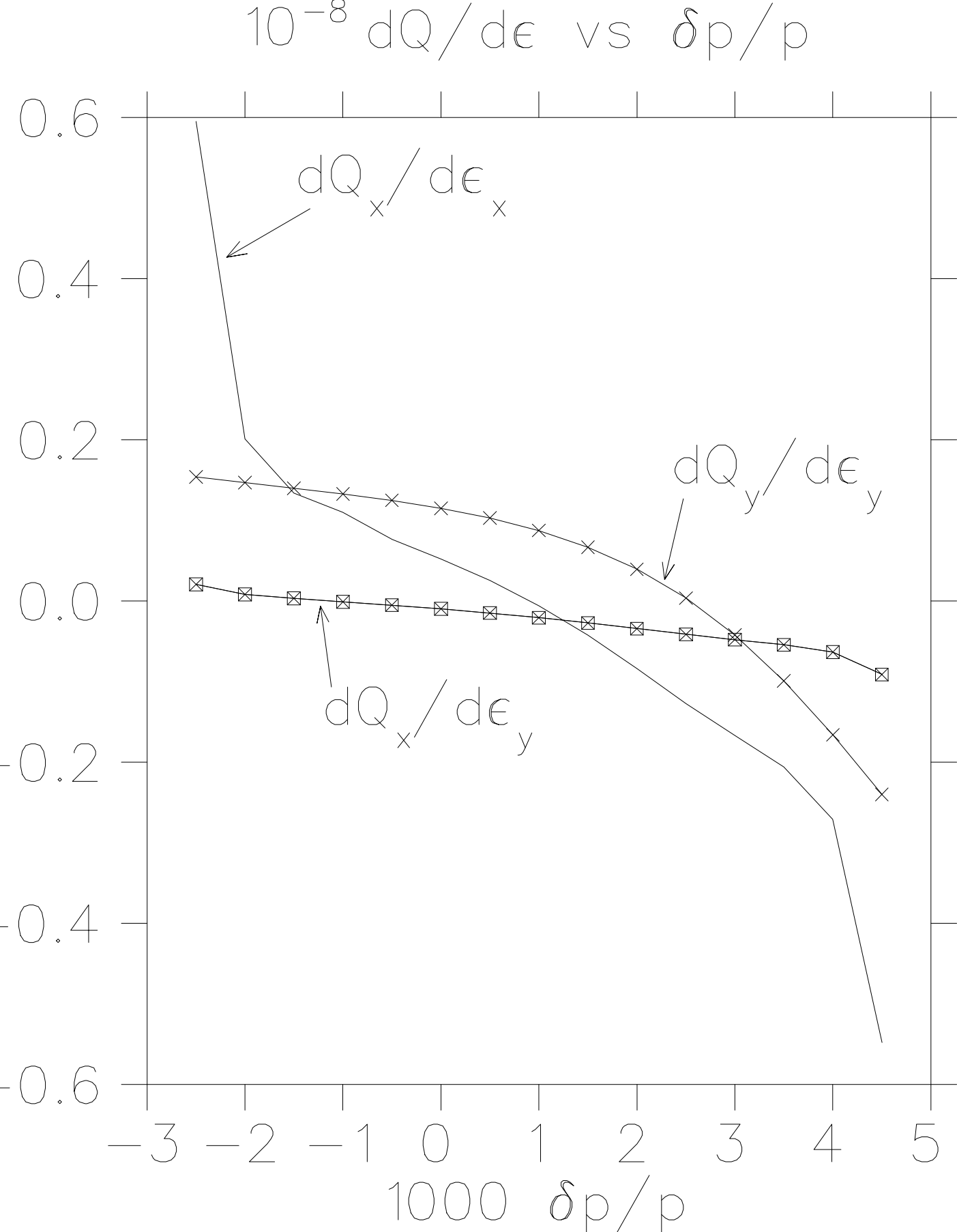
$10^{-8}\, dQ/d\epsilon$ vs $\delta p/p$
$dQ_x/d\epsilon_x$
$dQ_y/d\epsilon_y$
$dQ_x/d\epsilon_y$
0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6
-3
-2
-1
0
1
2
3
4
5
$1000\ \delta p/p$