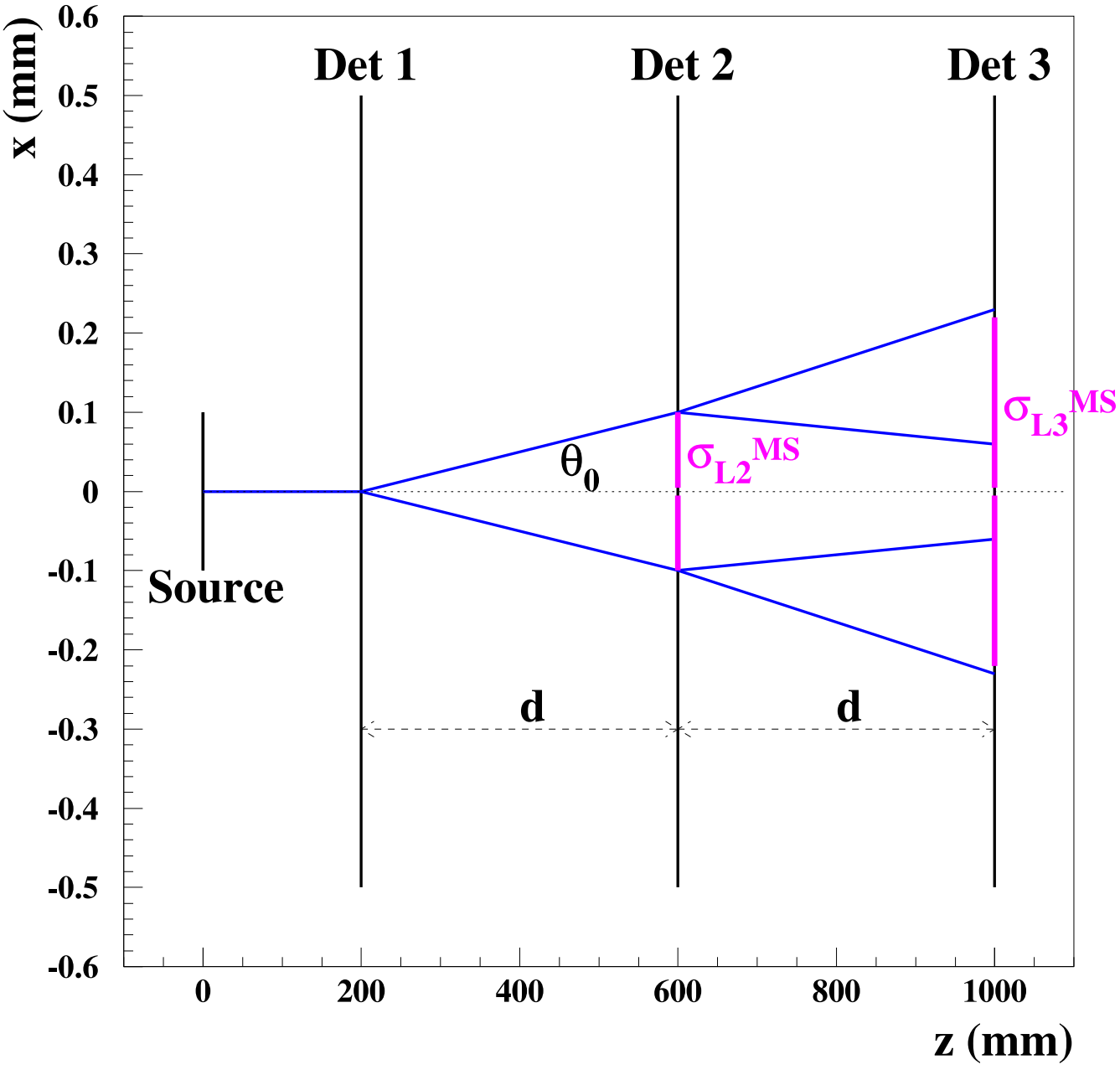
x (mm)
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.6
Det 1
Det 2
Det 3
Source
θ0
σL2MS
σL3MS
d
d
0
200
400
600
800
1000
z (mm)