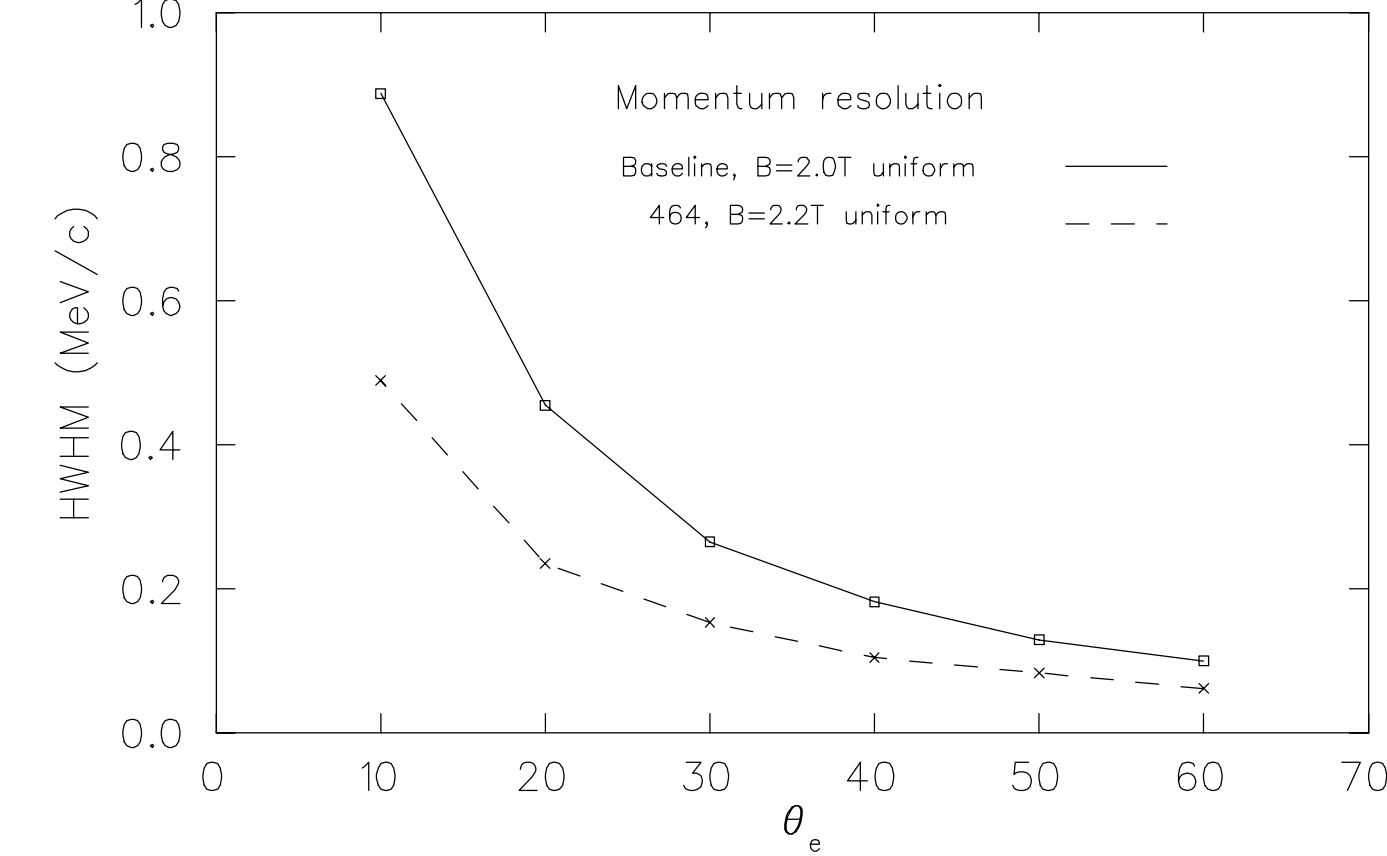
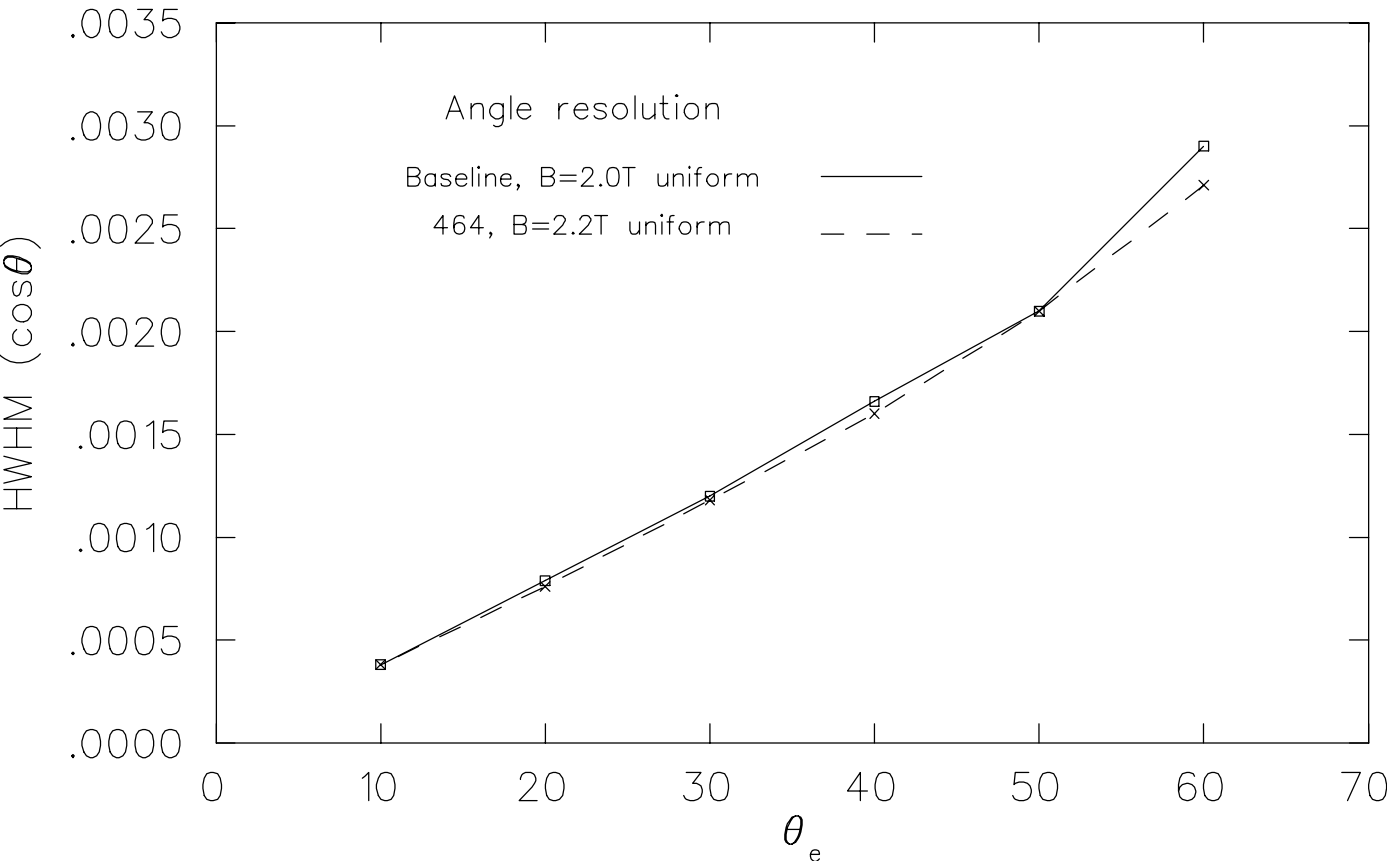

Momentum resolution
Baseline, B=2.0T uniform
464, B=2.2T uniform
HWHM (MeV/c)
1.0
0.8
0.6
0.4
0.2
0.0
0
10
20
30
40
50
60
70
$\theta_e$


Angle resolution
Baseline, B=2.0T uniform
464, B=2.2T uniform
HWHM (cos$\theta$)
.0035
.0030
.0025
.0020
.0015
.0010
.0005
.0000
0
10
20
30
40
50
60
70
$\theta_e$