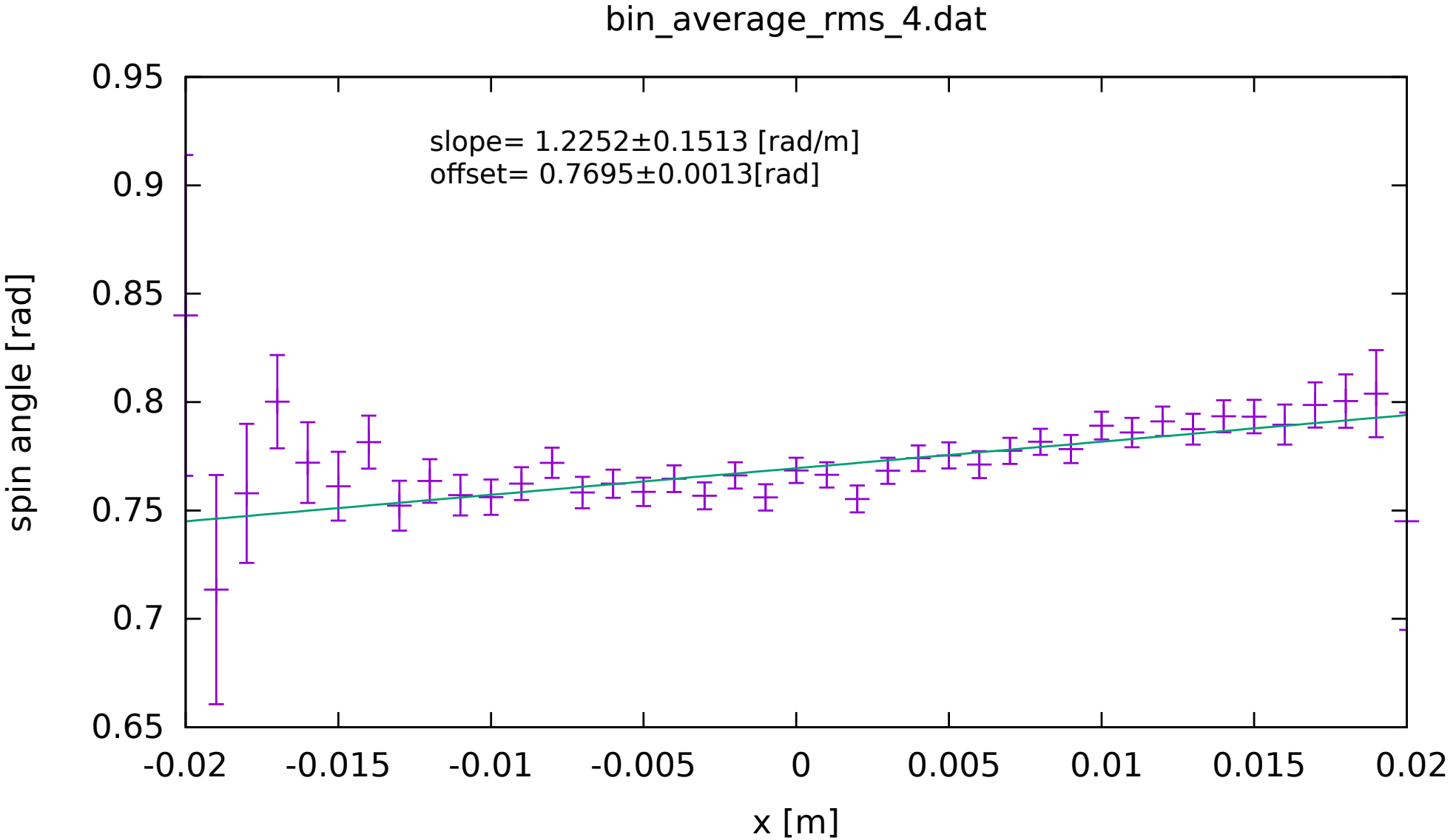
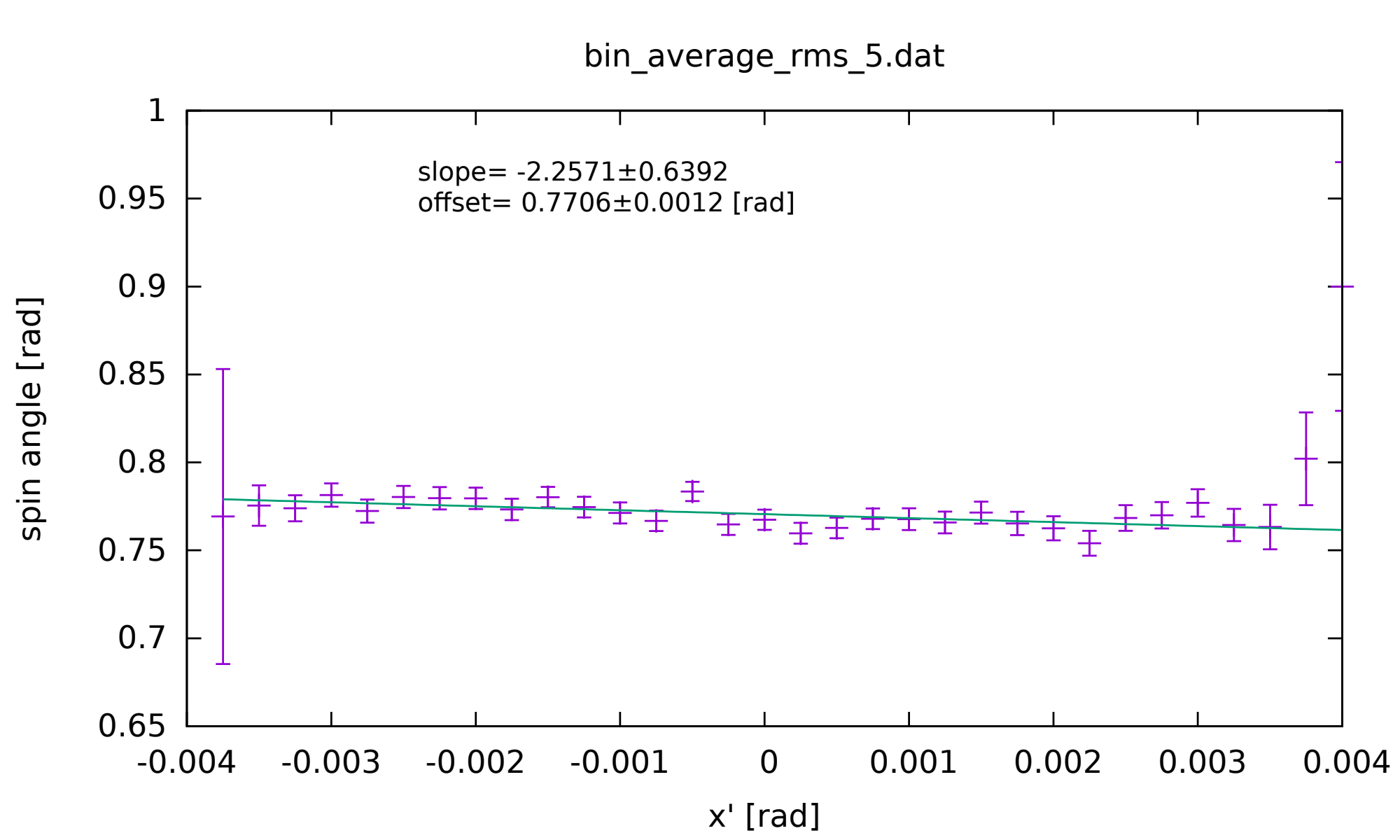
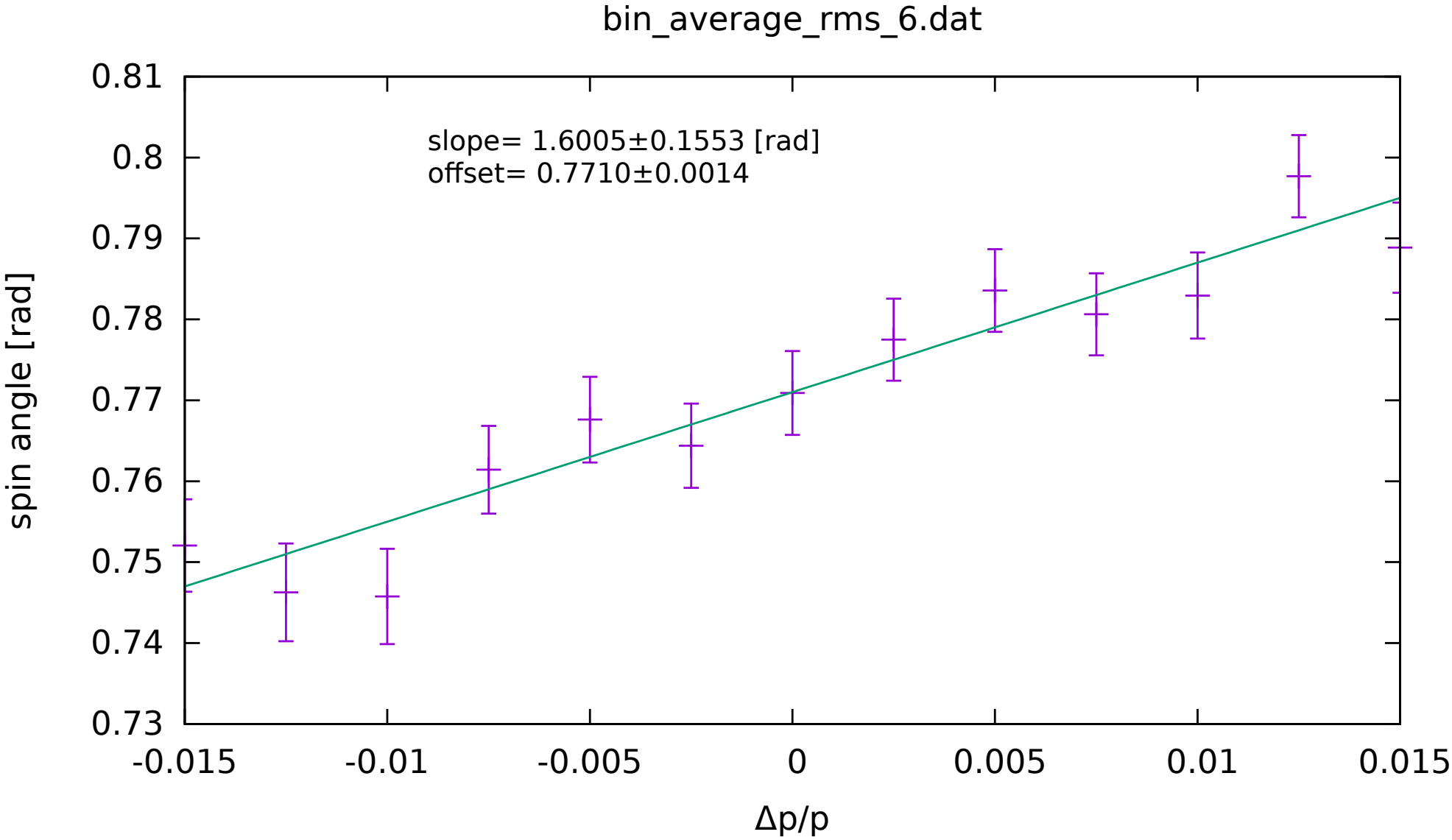

bin_average_rms_4.dat
slope= 1.2252±0.1513 [rad/m]
offset= 0.7695±0.0013[rad]
spin angle [rad]
x [m]
0.95
0.9
0.85
0.8
0.75
0.7
0.65
-0.02
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
0.02


bin_average_rms_5.dat
slope= -2.2571±0.6392
offset= 0.7706±0.0012 [rad]
spin angle [rad]
x' [rad]
1
0.95
0.9
0.85
0.8
0.75
0.7
0.65
-0.004
-0.003
-0.002
-0.001
0
0.001
0.002
0.003
0.004


bin_average_rms_6.dat
slope= 1.6005±0.1553 [rad]
offset= 0.7710±0.0014
spin angle [rad]
0.81
0.8
0.79
0.78
0.77
0.76
0.75
0.74
0.73
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
Δp/p