## hAngles\_2 h2DAngles\_2 Angle projection Y [deg] **Entries** 45 40 -16.19 b Mean x Mean y -16.3830 Std Dev x 6.67 Std Dev y 6.292 20 1.4 10 1.2 0 8.0 -10 0.6 -20 0.4 -30 0.2 -40 0 -30 -20 -10 10 30 40 -40 20 Angle projection X [deg]