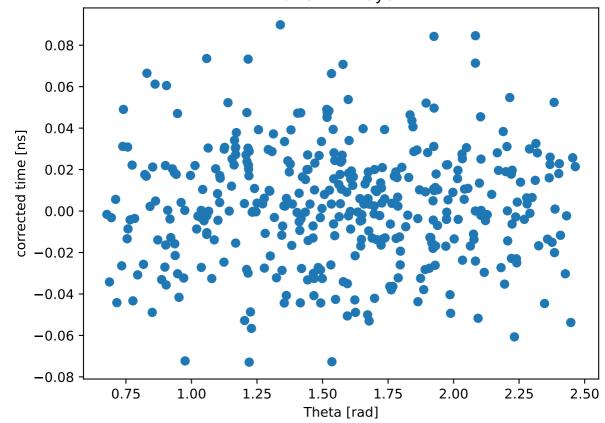


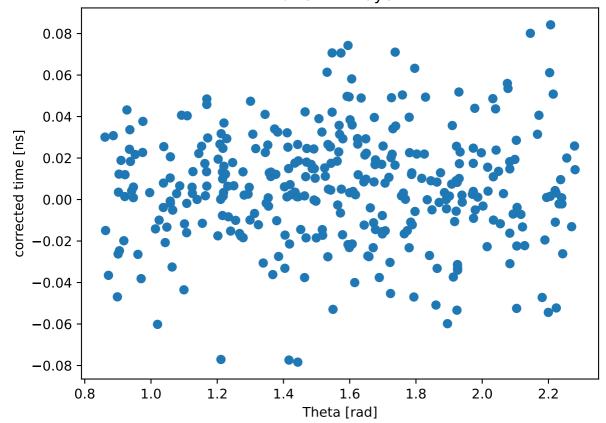
1.0 TeV: VB layer 1 0.08 0.06 0.04 corrected time [ns] 0.02 -0.00 --0.02 --0.04 --0.06 --0.082.5 0.5 1.0 2.0 1.5 Theta [rad]

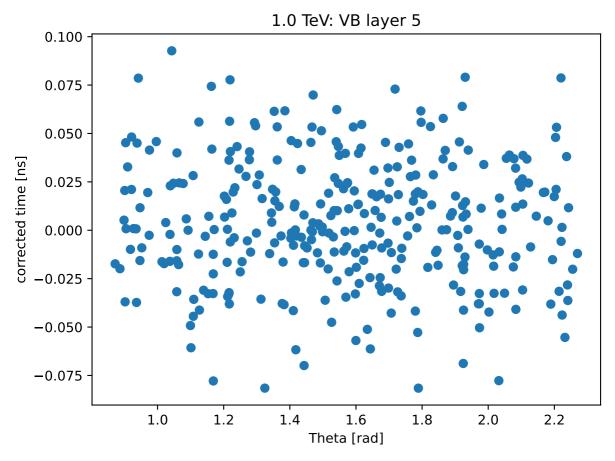
1.0 TeV: VB layer 2



1.0 TeV: VB layer 3 0.075 0.050 corrected time [ns] 0.025 -0.000 --0.025 · -0.050-0.075 0.75 1.25 2.25 1.00 1.50 1.75 2.00 2.50 Theta [rad]

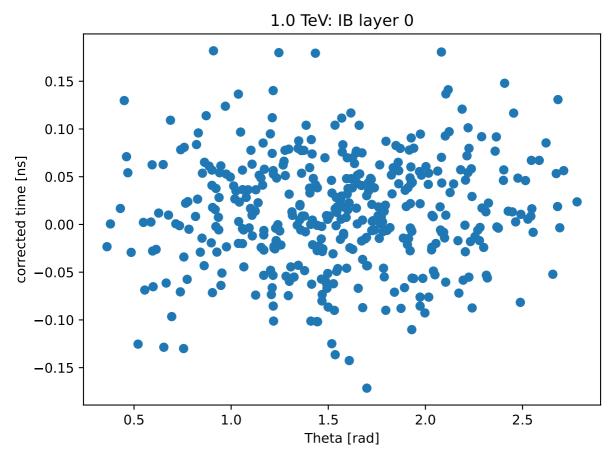
1.0 TeV: VB layer 4

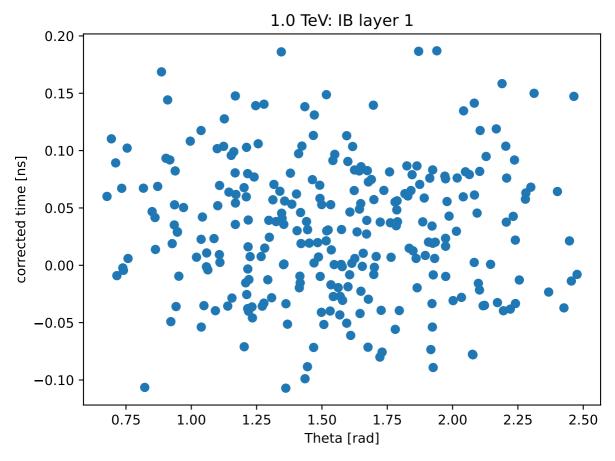




1.0 TeV: VB layer 6 0.100 0.075 0.050 corrected time [ns] 0.025 0.000 --0.025-0.050 --0.075 · 1.4 1.2 2.0 1.8 1.0 1.6 Theta [rad]

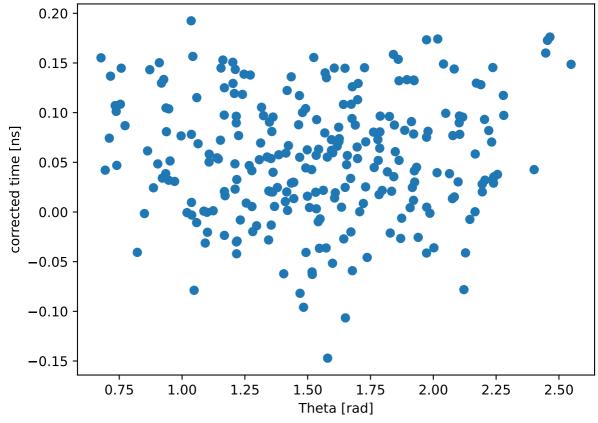
1.0 TeV: VB layer 7 0.08 0.06 0.04 corrected time [ns] 0.02 -0.00 -0.02-0.04-0.061.0 1.4 1.8 2.0 1.2 1.6 Theta [rad]





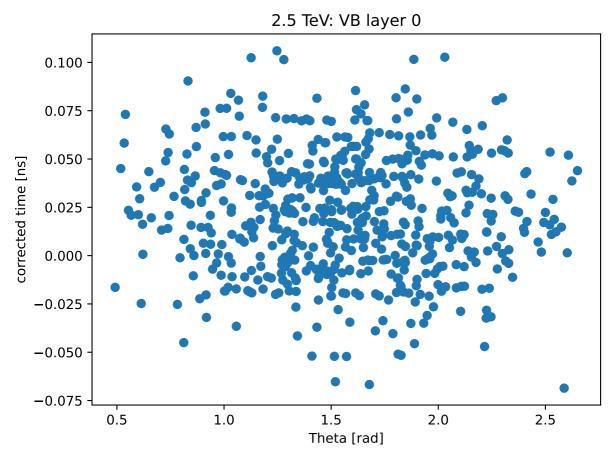
1.0 TeV: IB layer 2 0.15 0.10 corrected time [ns] 0.05 -0.00 -0.05 --0.100.75 1.25 2.25 1.00 2.50 1.50 1.75 2.00 Theta [rad]

1.0 TeV: OB layer 0



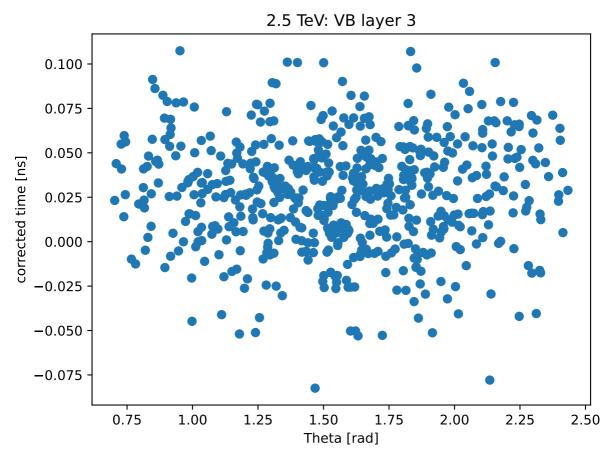
1.0 TeV: OB layer 1 0.25 0.20 0.15 corrected time [ns] 0.10 0.05 0.00 -0.05 -1.25 2.25 0.75 1.00 1.50 2.00 1.75 Theta [rad]

1.0 TeV: OB layer 2 0.25 0.20 corrected time [ns] 0.15 -0.10 -0.05 -0.00 -0.051.2 2.2 1.0 1.4 1.8 2.0 1.6 Theta [rad]



2.5 TeV: VB layer 1 0.100 0.075 -0.050 corrected time [ns] 0.025 -0.000 --0.025-0.050 -0.5 2.5 2.0 1.0 1.5 Theta [rad]

2.5 TeV: VB layer 2 0.125 0.100 0.075 corrected time [ns] 0.050 -0.025 -0.000 --0.025-0.050-0.0751.25 0.75 1.00 1.50 1.75 2.00 2.25 2.50 Theta [rad]

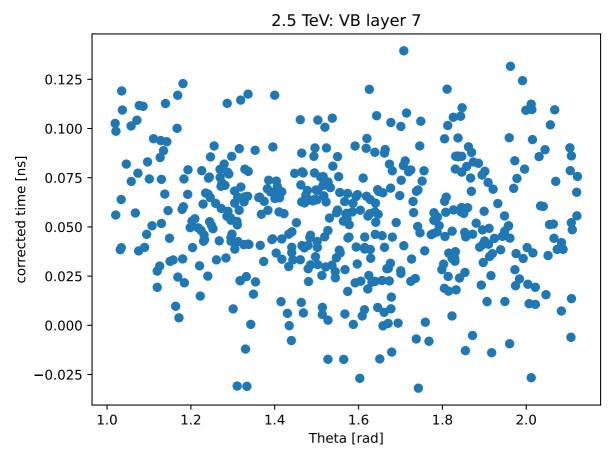


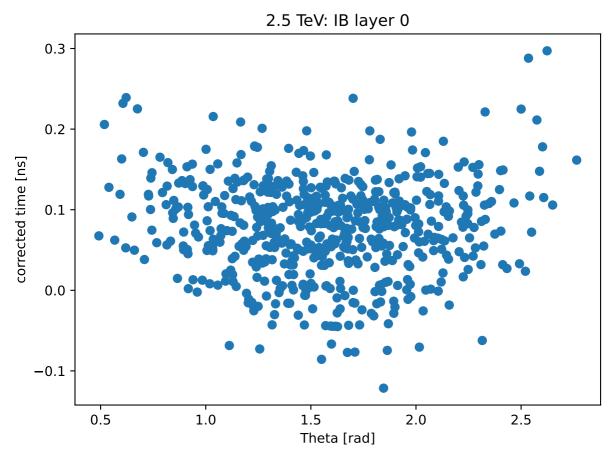
2.5 TeV: VB layer 4 0.125 -0.100 0.075 corrected time [ns] 0.050 -0.025 -0.000 --0.025 -0.050-0.0751.0 1.2 2.0 2.2 1.6 1.8 1.4 8.0

Theta [rad]

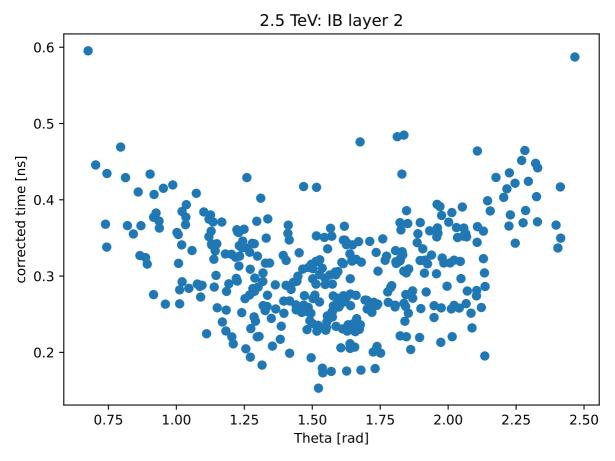
2.5 TeV: VB layer 5 0.125 0.100 -0.075 corrected time [ns] 0.050 -0.025 -0.000 -0.025 -0.050 -1.2 1.4 2.0 2.2 1.0 1.8 8.0 1.6 Theta [rad]

2.5 TeV: VB layer 6 0.15 0.10 corrected time [ns] 0.05 0.00 -0.05 -1.4 1.2 1.8 2.0 1.0 1.6 Theta [rad]

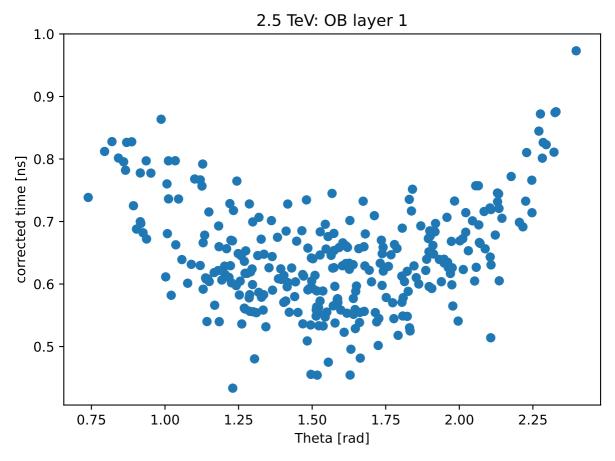


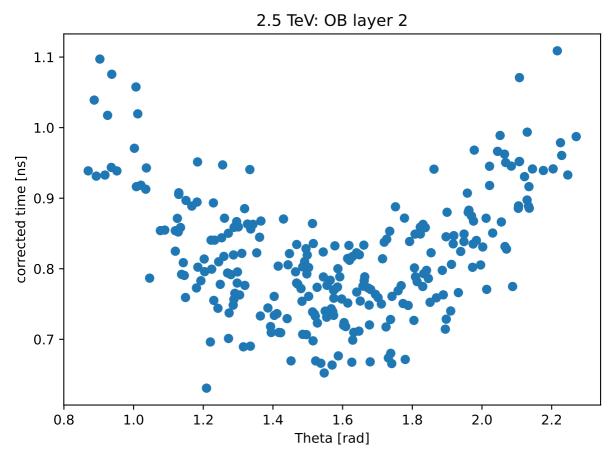


2.5 TeV: IB layer 1 0.35 0.30 corrected time [ns] 0.7, 0.10 0.05 0.75 1.25 2.50 1.00 2.00 2.25 1.50 1.75 Theta [rad]



2.5 TeV: OB layer 0 8.0 0.7 corrected time [ns]
0
0
9 0.4 0.3 2.50 1.00 1.25 2.25 0.75 2.00 1.50 1.75 Theta [rad]

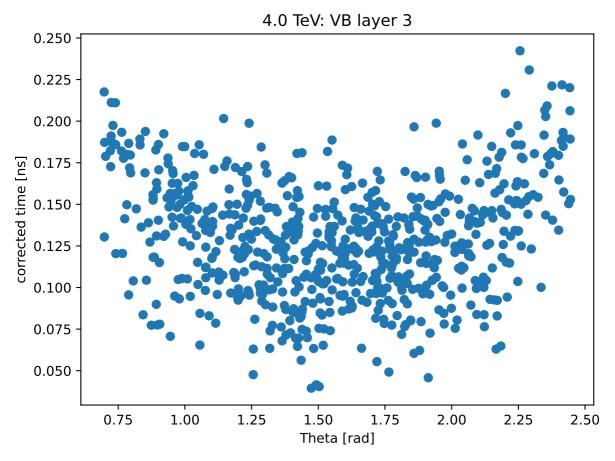




4.0 TeV: VB layer 0 0.175 -0.150 -0.125 corrected time [ns] 0.100 -0.075 -0.050 -0.025 0.000 -0.0251.0 2.0 2.5 0.5 1.5 Theta [rad]

4.0 TeV: VB layer 1 0.200 -0.175 -0.150 corrected time [ns] 0.050 0.025 0.000 -0.5 2.5 1.0 2.0 1.5 Theta [rad]

4.0 TeV: VB layer 2 0.25 0.20 corrected time [ns] 0.15 0.10 0.05 0.75 1.00 1.25 2.25 2.00 2.50 1.50 1.75 Theta [rad]

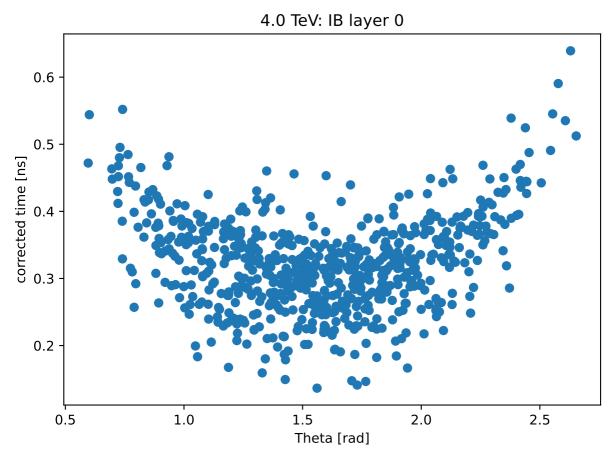


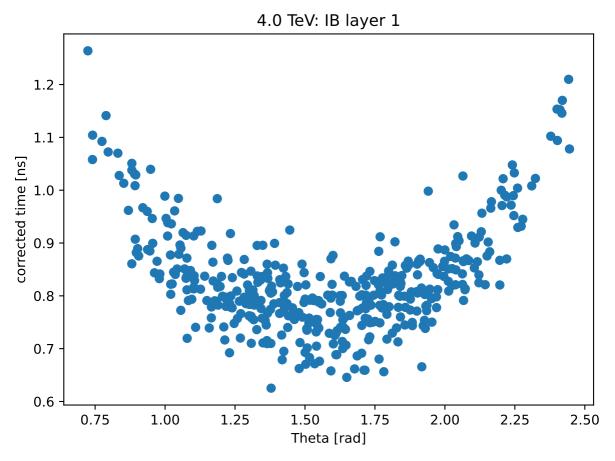
4.0 TeV: VB layer 4 0.25 corrected time [ns] 0.20 0.15 0.10 0.05 1.0 1.4 1.2 1.8 2.0 2.2 8.0 1.6 Theta [rad]

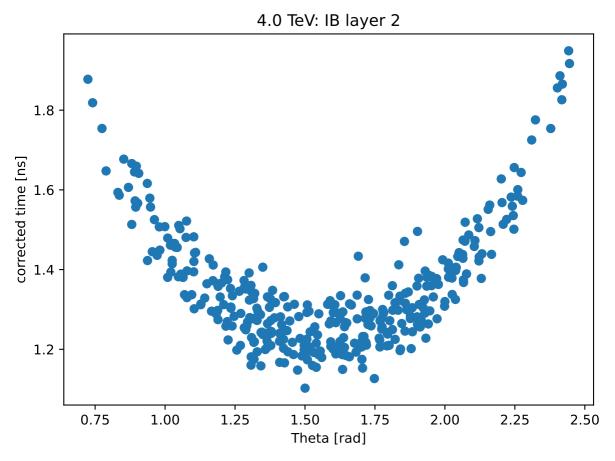
4.0 TeV: VB layer 5 0.275 0.250 0.225 0.223 - 0.150 - 0.150 - 0.150 -0.125 0.100 1.4 1.0 1.2 2.0 2.2 1.8 0.8 1.6 Theta [rad]

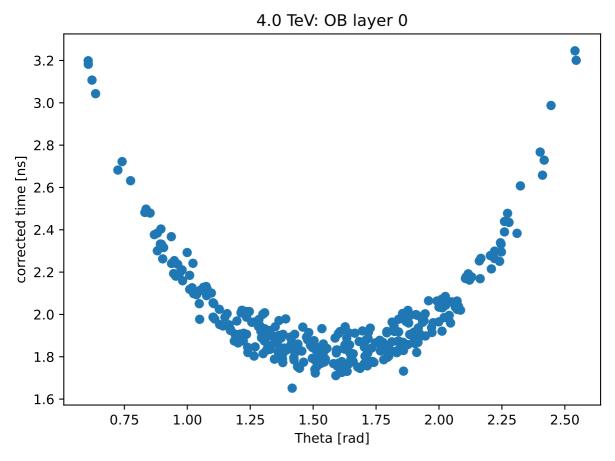
4.0 TeV: VB layer 6 0.325 0.300 0.275 0.250 (a.g. 0.225 (b.g. 0.200 (b.g. 0.200 (c.g. 0.200 0.175 0.150 0.125 1.4 1.2 2.0 1.6 1.8 1.0 Theta [rad]

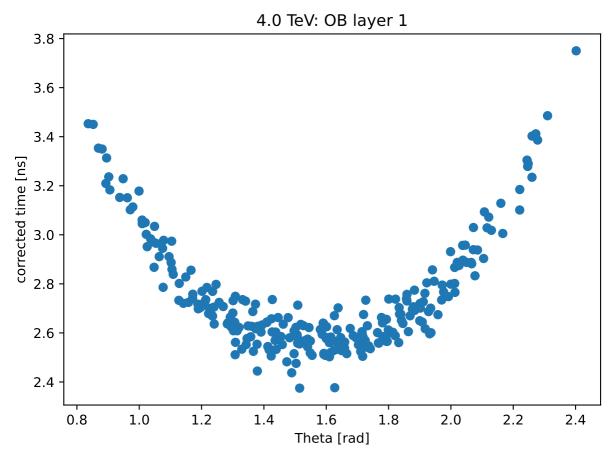
4.0 TeV: VB layer 7 0.325 0.300 0.275 corrected time [ns] 0.250 0.225 0.200 0.175 0.150 1.0 2.0 1.2 1.8 1.4 1.6 Theta [rad]

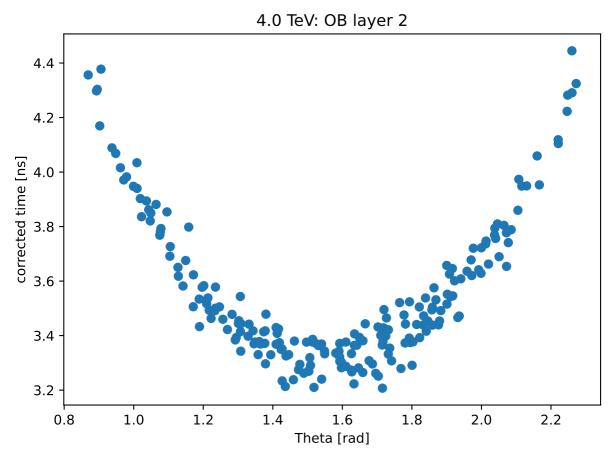










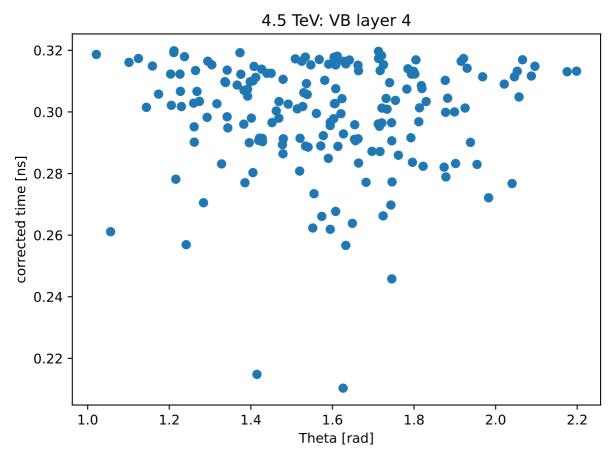


4.5 TeV: VB layer 0 0.22 0.20 0.18 corrected time [ns] 0.16 0.14 0.12 0.10 0.08 1.4 1.2 2.0 2.2 1.0 1.6 1.8 Theta [rad]

4.5 TeV: VB layer 1 0.22 0.20 0.18 corrected time [ns] 0.14 0.10 0.08 0.06 1.2 2.0 2.2 1.6 1.8 1.4 1.0 Theta [rad]

4.5 TeV: VB layer 2 0.32 0.30 0.28 corrected time [ns] 0.26 0.24 0.22 0.20 0.18 0.16 1.4 1.2 2.0 2.2 1.8 1.6 1.0 Theta [rad]

4.5 TeV: VB layer 3 0.30 0.28 0.26 corrected time [ns] 0.24 0.22 0.20 0.18 0.16 1.2 2.0 2.2 1.0 1.4 1.8 1.6 Theta [rad]



4.5 TeV: VB layer 5 0.32 0.31 0.30 corrected time [ns] 0.29 0.28 0.27 0.26 0.25 1.9 1.3 1.4 1.5 1.6 1.7 1.8 2.0 1.2 Theta [rad]

