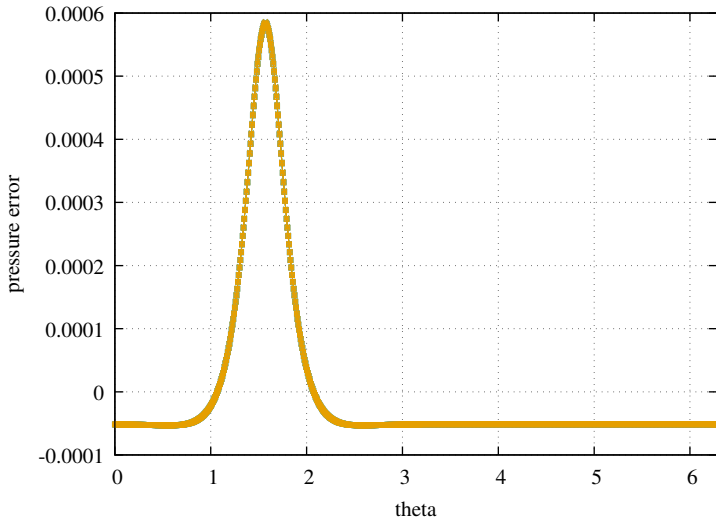


measured at $r=R_2$



Legend:

- $nq=3, \text{map}=Q_2$ (green line with 'x' markers)
- $nq=4, \text{map}=Q_2$ (green line with '*' markers)
- $nq=5, \text{map}=Q_2$ (green line with square markers)
- $nq=3, \text{map}=Q_3$ (blue line with 'x' markers)
- $nq=4, \text{map}=Q_3$ (blue line with '*' markers)
- $nq=5, \text{map}=Q_3$ (blue line with square markers)
- $nq=3, \text{map}=Q_4$ (orange line with 'x' markers)
- $nq=4, \text{map}=Q_4$ (orange line with '*' markers)
- $nq=5, \text{map}=Q_4$ (orange line with square markers)