$\hat{\theta}$ by noise level case14

Voltage phase angle θ_i (radians)

Bus Index i

Legend:
- θ_i true
- $\hat{\theta}_i$ $\sigma = 10.0\%$, rel_err=0.679%
- $\hat{\theta}_i$ $\sigma = 25.0\%$, rel_err=2.582%
- $\hat{\theta}_i$ $\sigma = 50.0\%$, rel_err=3.029%