case_RTS_GMLC: $\hat{\theta}$ by meas. noise level

Legend:
- θ_i true
- $\sigma = 0.01$, rel. err.=18.928%
- $\sigma = 0.025$, rel. err.=22.101%
- $\sigma = 0.05$, rel. err.=32.16%

X-axis: Bus Index i

Y-axis: Voltage phase angles θ_i (radians)