case24 ieee rts:  $\hat{\theta}$  by meas. noise level 0.25 - $\theta_i$  true  $\sigma = 0.1$ , rel. err.=5.038% (radians)  $\sigma = 0.2$ , rel. err. = 7.931%  $\sigma = 0.5$ , rel. err.=48.558% 0.00 angles  $heta_i$ -0.25 phase -0.50 -Voltage -0.752.5 5.0 7.5 10.0 12.5 Bus Index i