case24 ieee rts:  $\hat{\phi}$  by meas. noise level angles  $\phi_{_i}$  (radians) **Current phase**  $\phi_i$  true  $\sigma = 0.01$ , rel. err.=0.696%  $\sigma =$  0.025, rel. err.=0.696%  $\sigma$  = 0.05, rel. err.=0.696% 10 20 Bus Index i