Bus 9, p=0.1, $\sigma_{\rm meas}=0.1$, 5->15 min rel. err. 6.197 % 0.50 0.45 θ (rad) 0.40 0.35 $\begin{array}{l} \hat{\theta} \text{ (15 min)} \\ \bar{\theta} \text{ (15 min)} \\ \theta_t \text{ (5 min)} \end{array}$ 200 0 100 300 400 500 *t* (5 min)