case RTS GMLC: Impact of model uncertainty angle estimate (%) 25 Model known $\sigma_{
m jac} = 0.025 \ \sigma_{
m jac} = 0.05$ 20 15 Relative error in phase 10 5 0 10⁻² 10^{-1} 10⁰ Measurement noise standard deviation $\sigma_{
m meas}$