Slight Changes with RT Smoother

Legend:
- posterior GMST EBM-KF state estimate $\hat{T}_t$
- RTS smoothed GMST estimate $\hat{\hat{T}}_t$
- GMST HadCRUT5 measurements Y_t
- 95% CI ($\pm 2\sqrt{\hat{\rho}_t^T}$) of EBM-KF GMST state $\hat{T}_t$
- 95% CI ($\pm 2\sqrt{\hat{\hat{\rho}}_t^T}$) of RTS GMST state $\hat{\hat{T}}_t$

Y-axis (left): Temperature (K)
Y-axis (right): Temperature (°C)
X-axis: Year