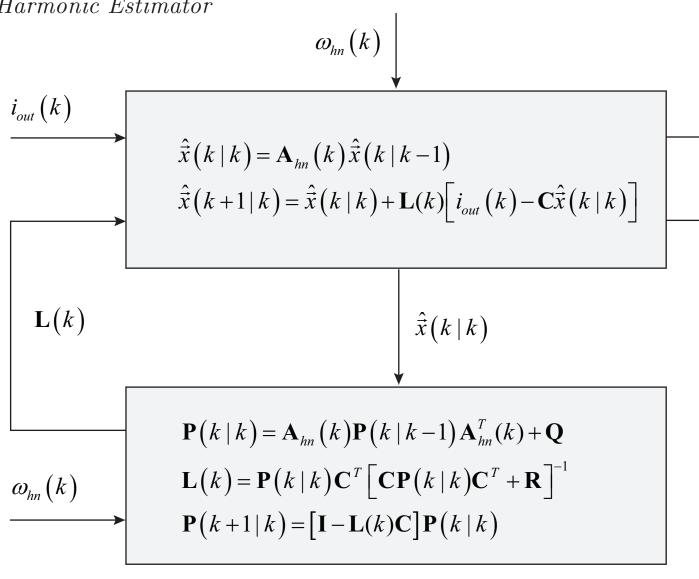
Harmonic Estimator



$$\rightarrow \hat{x}_1(k) = \hat{I}_{hn}(k) \sin \left[\hat{\vartheta}_{hn}(k)\right]$$

$$\rightarrow \hat{x}_2(k) = \hat{I}_{hn}(k) \cos \left[\hat{\vartheta}_{hn}(k)\right]$$