

—  $y_t$     —  $\hat{y}_t = \sum_{k=-1}^1 \frac{1}{3} y_{t+k}$     —  $\hat{y}_t = \sum_{k=-4}^4 \frac{1}{9} y_{t+k}$     —  $\hat{y}_t = \sum_{k=-12}^{12} \frac{1}{25} y_{t+k}$

