SNOOTH/NG: X(k) = s(k) + w(k) 0 = s $x(k) = r_{ss}(k) + r_{sw}(k) = s$ $x(k) = r_{sw}(k) + r_{$

FILTERING

PREDIKCE :

$$\theta = \times [N+k] => C_{0x} \cdot E[x[N+k][x[n],x[n],x[n]] := R_{xx}[N+k], R_{xx}[N+k-1],...,x[k]] := R_{xx}[x]$$

$$\hat{x}[N+k] = R_{xx}^{T} \hat{x}_{x} \times = a^{T} \times a_{k} \times [k]$$

SLIDE 67: WIENER FILTR