

Estimate Covariance M

$$\hat{\mathbf{C}} = \frac{1}{K} \sum_{k=1}^K \mathbf{x}[k] \mathbf{x}^H[k]$$

Matrix

$k]$

Spectrum Maximum Search

$$(\hat{\theta}_1, \hat{\theta}_2, \dots, \hat{\theta}_N) = \arg \max_{\theta} P_{\text{max}}(\theta)$$

$$\{\hat{\theta}_1, \dots, \hat{\theta}_N\}$$







