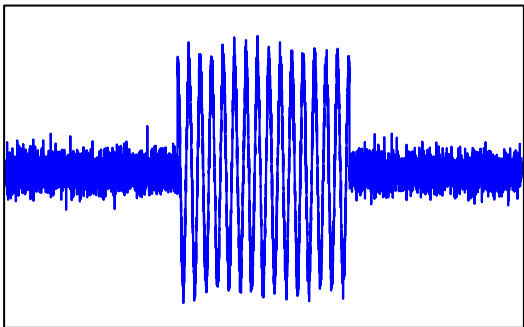
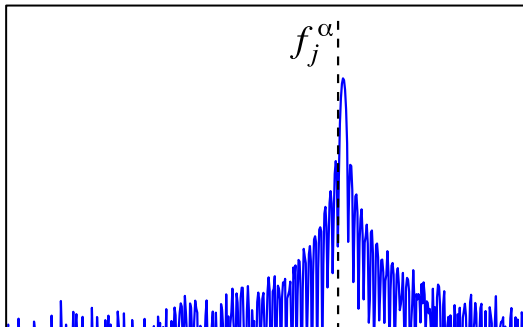


Receive windowed frequency
reference pulse $r_{i,j}^\alpha(\tau_i)$



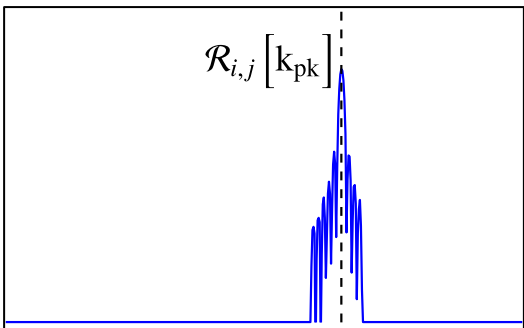
Time

Take FFT to compute $R_{i,j}^\alpha[k]$



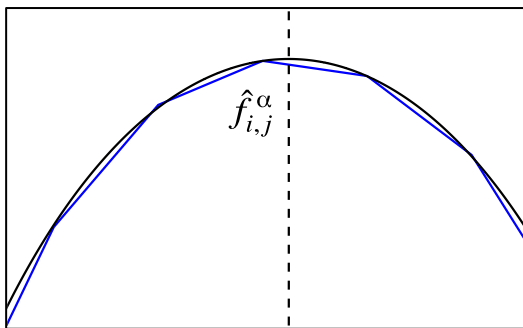
Frequency

Apply filter centered at f_j^α and locate
peak index k_{pk}



Frequency

Use sinc NL-LS to compute peak $\hat{f}_{i,j}^\alpha$



Frequency