

Filter $\sigma = 0.0001$, Noise Amplitude = 0.05

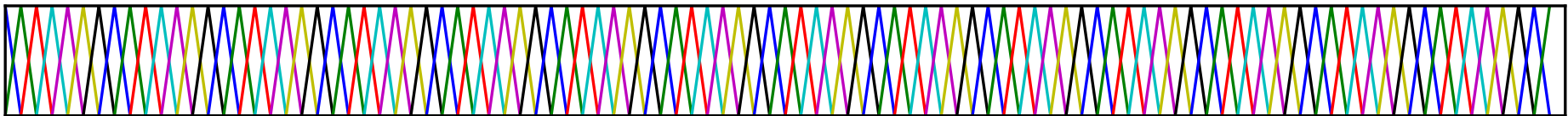
Dot Location



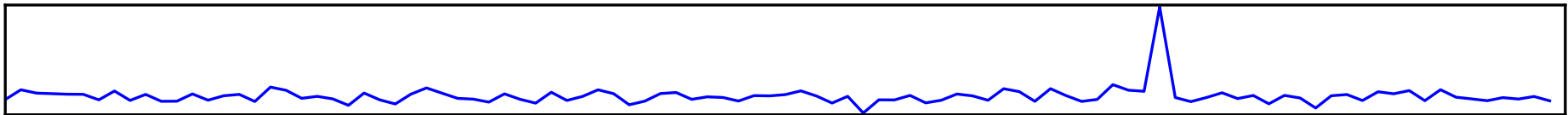
Original Signal



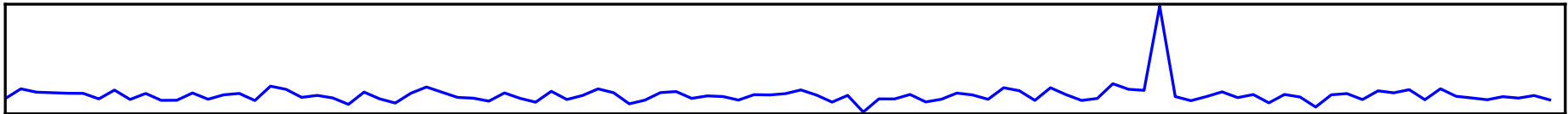
Filters



Encoded Signal



Linearly-Decoded Signal



Inferred Dot Location PDF



Filter $\sigma = 0.001$, Noise Amplitude = 0.05

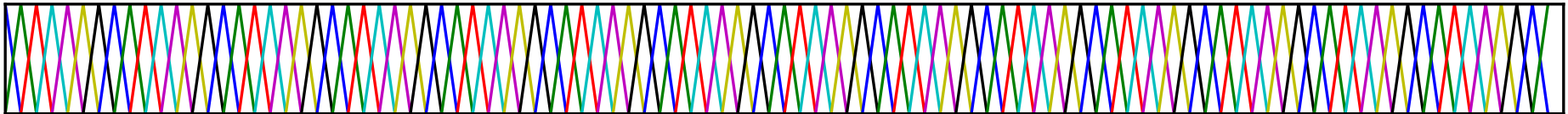
Dot Location



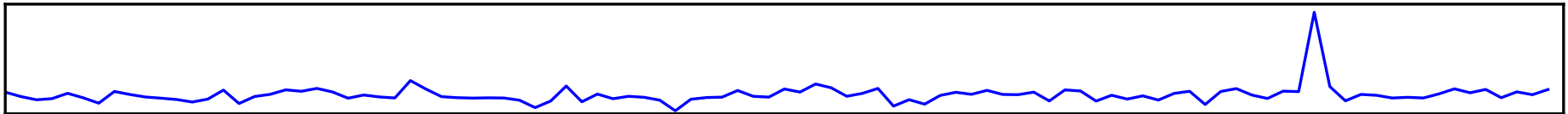
Original Signal



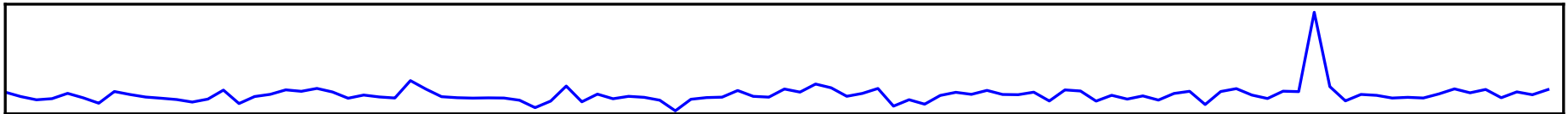
Filters



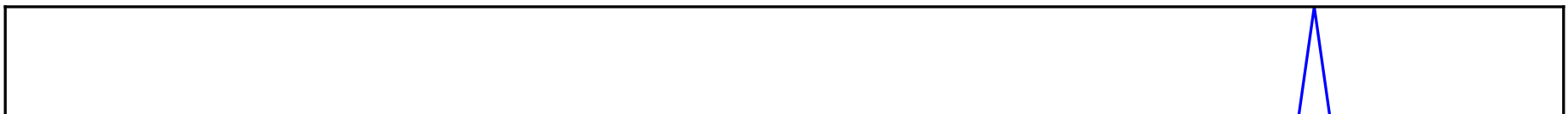
Encoded Signal



Linearly-Decoded Signal



Inferred Dot Location PDF



Filter $\sigma = 0.01$, Noise Amplitude = 0.05

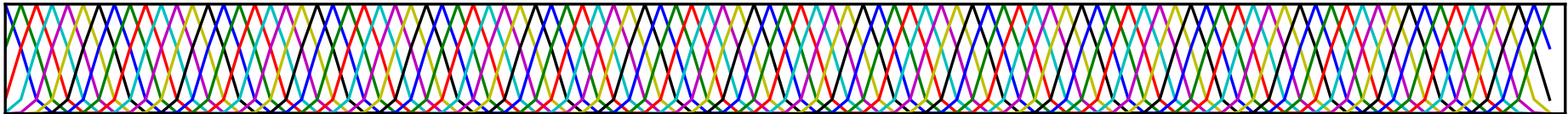
Dot Location



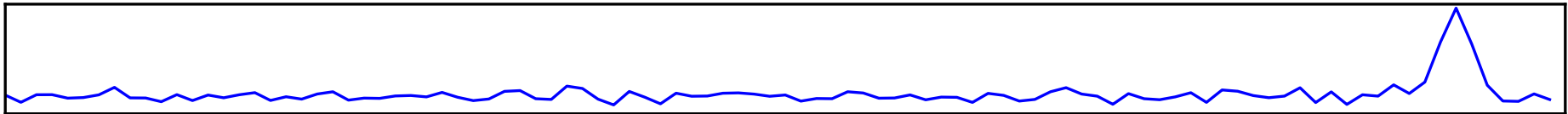
Original Signal



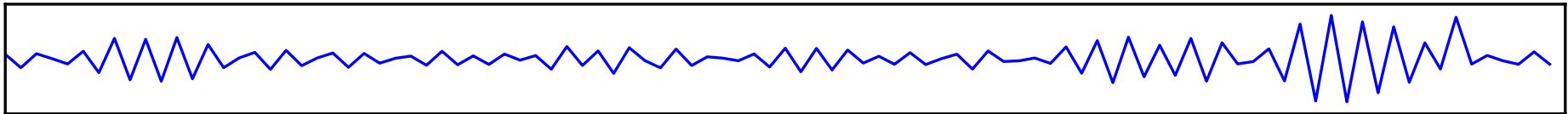
Filters



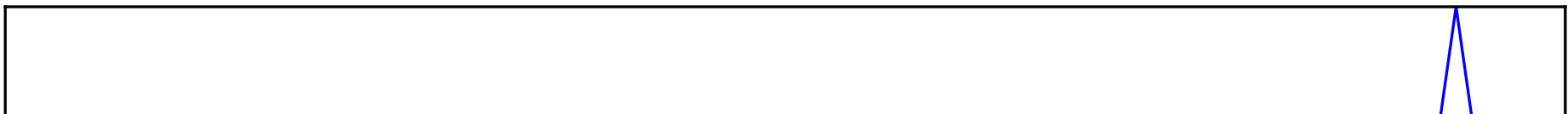
Encoded Signal



Linearly-Decoded Signal



Inferred Dot Location PDF



Filter $\sigma = 0.1$, Noise Amplitude = 0.05

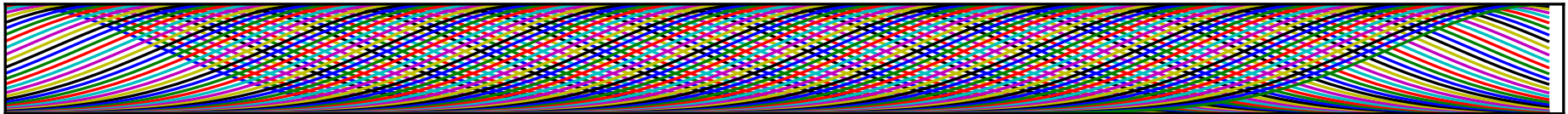
Dot Location



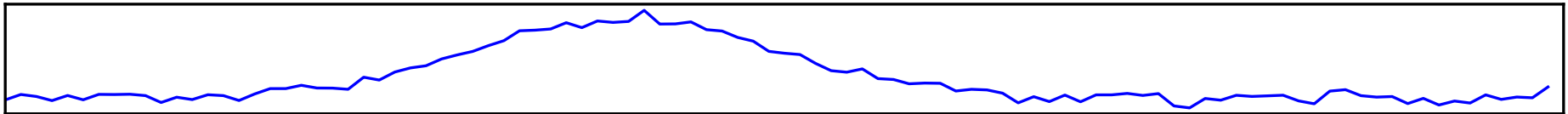
Original Signal



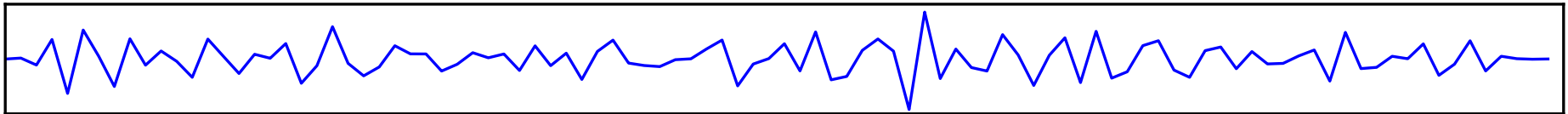
Filters



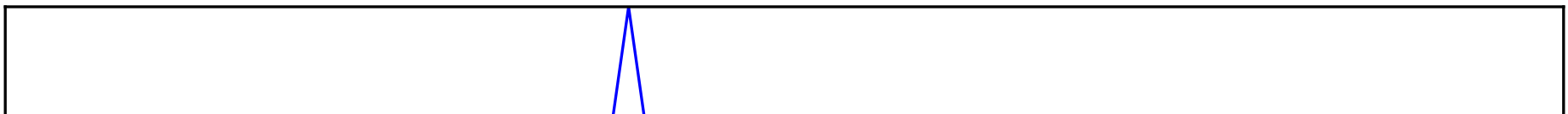
Encoded Signal



Linearly-Decoded Signal



Inferred Dot Location PDF

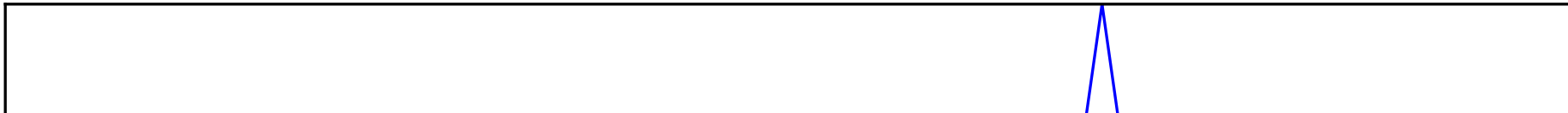


Filter $\sigma = 0.0001$, Noise Amplitude = 0.5

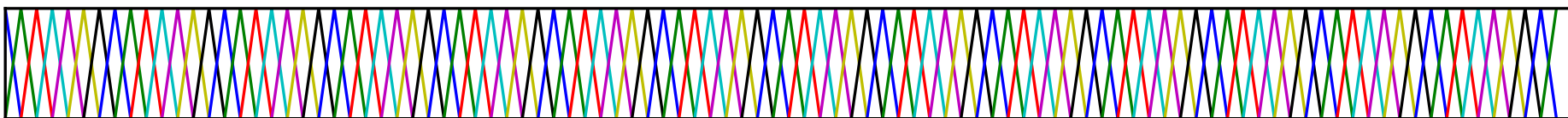
Dot Location



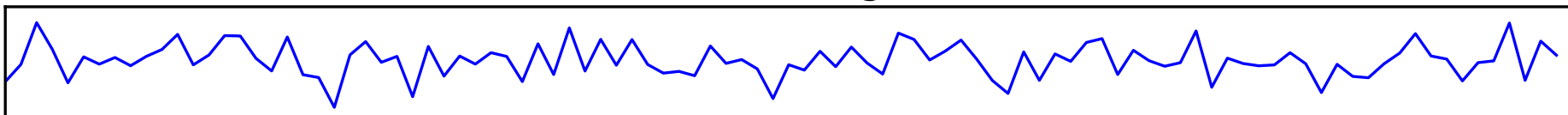
Original Signal



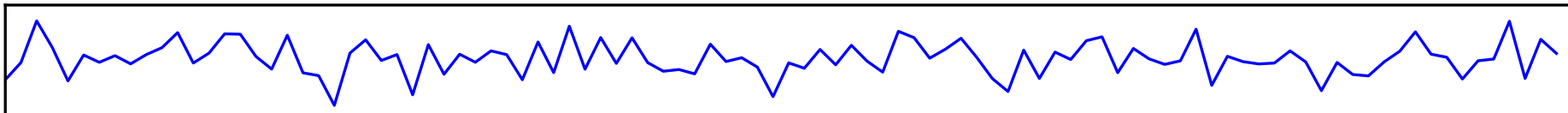
Filters



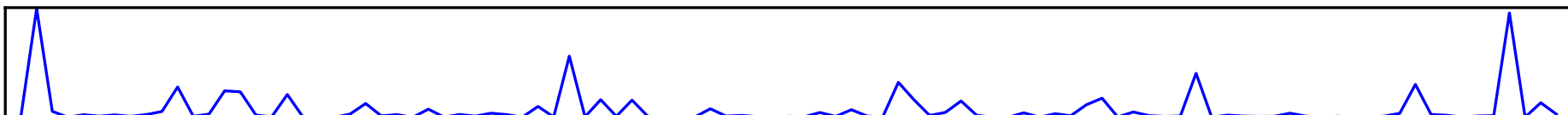
Encoded Signal



Linearly Decoded Signal



Inferred Dot Location PDF



Filter $\sigma = 0.001$, Noise Amplitude = 0.5

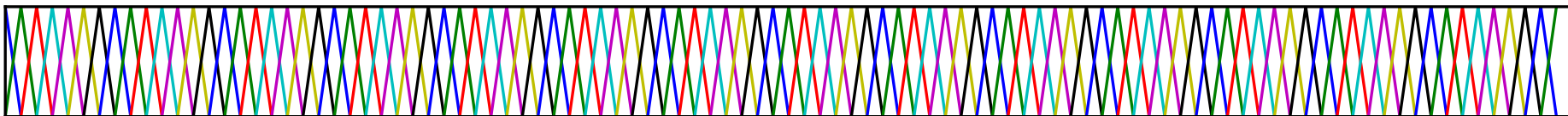
Dot Location



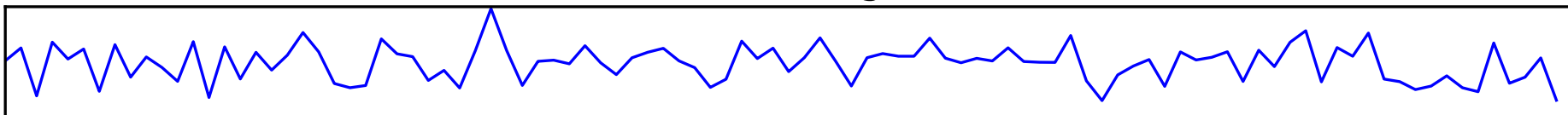
Original Signal



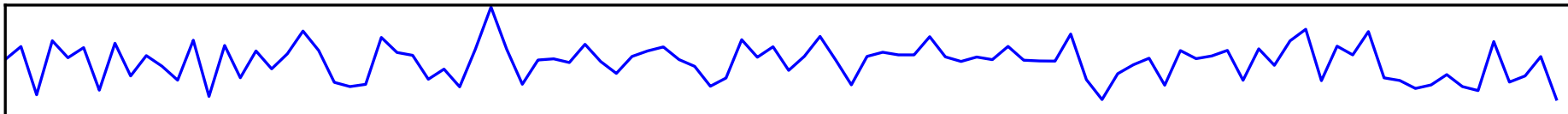
Filters



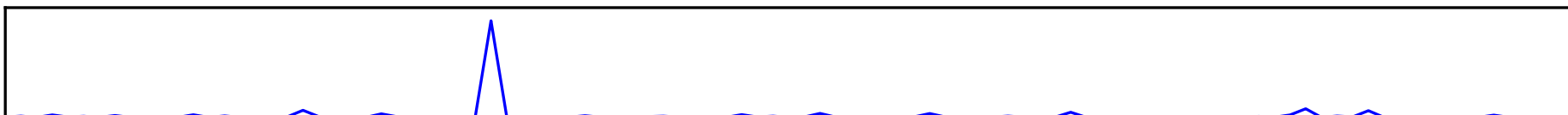
Encoded Signal



Linearly Decoded Signal



Inferred Dot Location PDF



Filter $\sigma = 0.01$, Noise Amplitude = 0.5

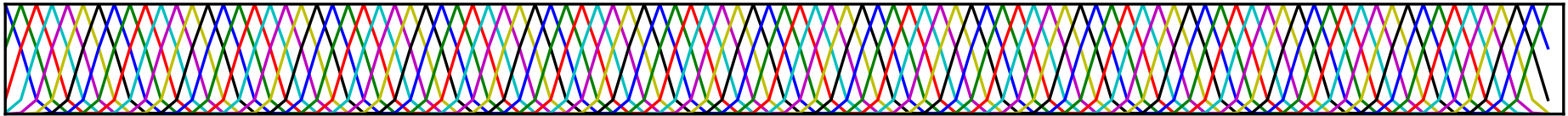
Dot Location



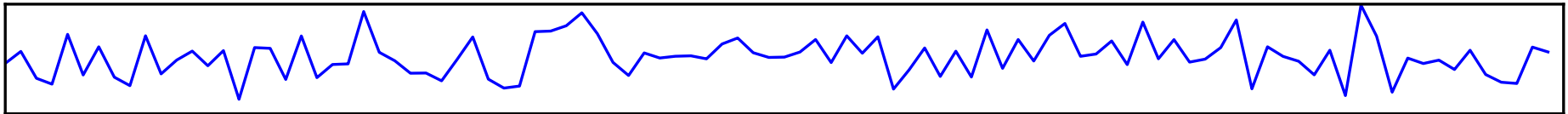
Original Signal



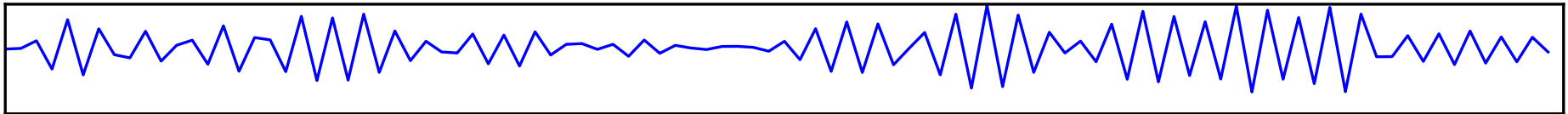
Filters



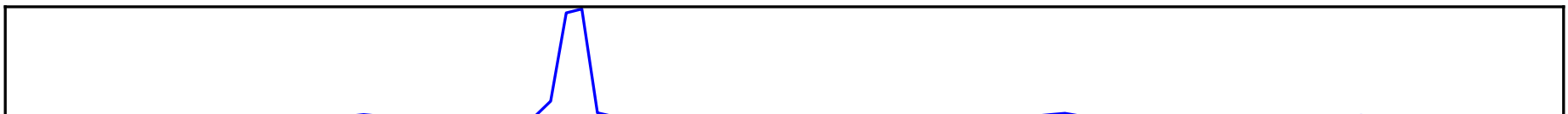
Encoded Signal



Linearly Decoded Signal



Inferred Dot Location PDF



Filter $\sigma = 0.1$, Noise Amplitude = 0.5

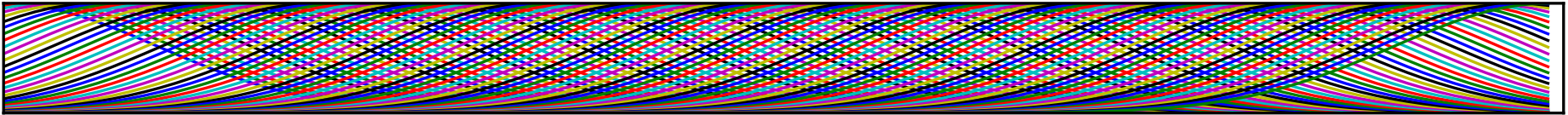
Dot Location



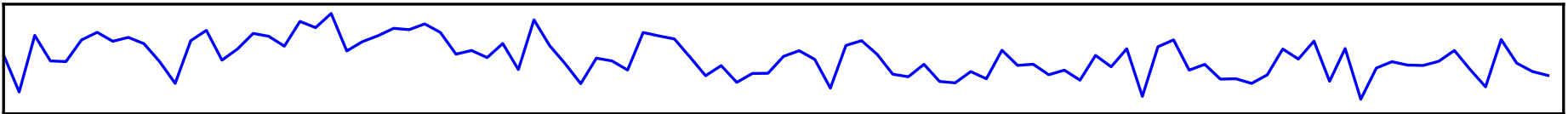
Original Signal



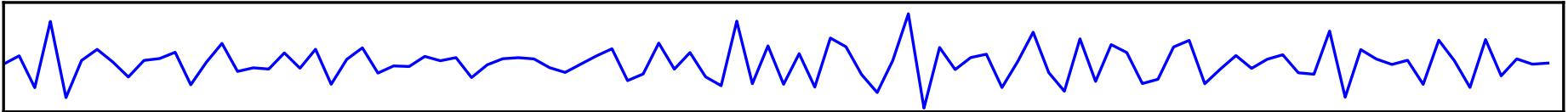
Filters



Encoded Signal



Linearly Decoded Signal



Inferred Dot Location PDF

