Col 1: Just include 1s for convenience in SVM implementation

Col 2: latency

Col 3-18: mean value of each channel

Col 19-34: (max-min) of each channel

Col 35-130: Power spectral density for each band and each channel with size 6x16

Col 131-194: FFT of each channel with size 4x16

Loss function for Basic SVM:

My implementation for CS-SVM:

with