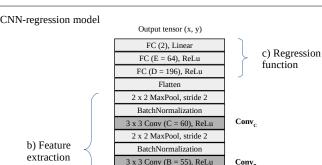
a) Input tensor Sensor channels S = 6Frequency components Spectrograms F = 8T = 16Temporal resolution Output tensor (x, y) FC (2), Linear FC (E = 64), ReLu FC (D = 196), ReLu Flatten



2 x 2 MaxPool, stride 2

BatchNormalization
3 x 3 Conv (A = 50), ReLu

Input tensor (F x T x S)

Conv