= size) ন kernel length]) strides) rate) 7 [chans, output rate rate) timepoints, pood **BatchNormalization BatchNormalization** norm activation 3 dropout activation STM size, (dropout probabilities + Ö, <u>ي</u> Flatten classes, **AveragePooling2D** DepthwiseConv2D **BiConvL** kernel Permute (LSTM (chans, Softmax Dropout 品 Ē #) (# filters, Class Conv2D Dense Dropout Input