rumber of input sequences: 4 Fully Connected Dense Layer number of neurons: n_{dense} activation: a_{dense} Fully Connected Dense Layer number of neurons: n_{dense} activation: a_{dense}

Concatentation Layer

Fully Connected Dense Layer number of neurons: n_{dense} activation: a_{dense}

Time Distributed Danse Layer

Time Distributed Dense Layer number of neurons: 1 activation: a_{out} bias initialization: π