Tilkoblet :: Lagrer





## 8 RNNs

a. The network learns where to "pay attention" by learning the values e < t,t' >, which are computed using a small neural network: We can't replace s< t - 1 > with s as an input to this neural network. This is because s depends on  $\alpha$  < t, t' > which in turn depends on e < t,t' > so at the time we need to evalute this network, we haven't computed s yet.

## Select an alternative

True

O False

b. You have to fill a blank in a sentence of a long passage: "...............Sam liked teddy as a leader......". There are many options for the same such as "bear" or "roosevelt" etc. You'd like to build a model to do it for you. Use of bi-RNN is not necessary for this purpose.

## Select an alternative

False

True

Nullstill Maks poena: 6

All lecture slides