Attention Mechanism in Equations (2)

Decoder state:

$$s_i = \tanh(U_d s_{i-1} + W_d E_d \hat{y}_{i-1} + \textcolor{red}{Cc_i} + b_d)$$

Output projection:

$$t_i = \tanh \left(U_o s_i + W_o E_d \hat{y}_{i-1} + \frac{C_o c_i}{} + b_o \right)$$

...context vector is mixed with the hidden state

Output distribution:

$$p\left(y_{i}=k\right.\left|s_{i},y_{i-1},c_{i}\right)\propto\exp\left(W_{o}t_{i}\right)_{k}+b_{k}$$