Skip-gram

NN implementation

[C3 C1 W C2 C4] Hidden Contract
Laser C 70

$$\begin{array}{c} B_0W_i \\ \vdots \\ 1 \end{array} = \begin{array}{c} 0 \\ \vdots \\ 1 \end{array}$$

Tin. activ.

Sigmoid

P(+|
$$\overrightarrow{w_i}$$
, $\overrightarrow{C_i}$)

Seen in class

 \widehat{C}
 \widehat{C}

$$= > O_{j} = \sigma(\overline{C}_{j}, \overline{W}_{c})$$