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training time. The basic Skip-gram formulation defines $p(w_{t+j}|w_t)$ using the softmax function: $p(w_{t+j}|w_t) = \frac{\exp(v \cdot w_{t+j})}{\sum_{w \in V} \exp(v \cdot w)}$ (2) where v and v' are the "input" and "output" vector representations of w , and W is the number of words in the vocabulary. This formulation is impractical because the cost of computing

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