

A Machine Learning Approach to Textual Entailment Errata Corridge

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1. Page 562: the second paragraph should be:
“In the second step, we select the final anchor set $A' \subseteq A$, such that $\forall w_h \exists w_t. \langle w_t, w_h \rangle \in A'$. The selection is based on a simple greedy algorithm. Given two pairs $\langle w_t, w_h \rangle$ and $\langle w'_t, w_h \rangle$ to be selected and a already selected pair $\langle s_t, s_h \rangle$ where s_h is close to w_h , the algorithm considers word proximity (in terms of number of words) between w_t and s_t and between w'_t and s_t , and it chooses the nearest word.”