─ Menu

Q Search

Cart



<u>Proceeding of First Doctoral Symposium on Natural Computing</u>
<u>Research</u> pp 103–111

Home > Proceeding of First Doctoral Symposium on Natural Computing Research > Conference paper

An Adaptive Algorithm for Lexical Ambiguity in Word Sense Disambiguation

<u>Chandrakant D. Kokane</u> ⊆, <u>Sachin D. Babar</u> & <u>Parikshit N.</u>
<u>Mahalle</u>

Conference paper | First Online: 19 March 2021

226 Accesses 2 Citations

Part of the <u>Lecture Notes in Networks and Systems</u> book series (LNNS,volume 169)

Abstract

The lexical ambiguity in word sense disambiguation is a crucial problem in the fields of machine translation and information retrieval. The lexical ambiguity causes because of polysemy words in a natural language understanding. The polysemy words may confuse the machine while processing user inputs. In machine translation, the polysemy

