

ABSTRACT

A method and an apparatus for processing word banks, which fall within the field of computers. The method includes: acquiring a first data record in a first word bank, wherein the first data record includes a multi-kanji entry and a first kana set corresponding to each kanji in the multi-kanji entry, and the first kana set corresponding to the kanji includes at least one kana corresponding to the kanji; searching for a plurality of target data records corresponding to the first data record in the second word bank, wherein the target entries in each target data record are different constituent parts of the multi-kanji entry, and the target entries in each target data record form the multi-kanji entry, and a second kana set corresponding to each kanji in the target entry in the target data record is respectively the same as the first kana set corresponding to each kanji; and when the plurality of data records corresponding to the first data record are not found in the second word bank, saving the first data record in the second word bank. The method may improve the efficiency for annotating kanas.

Figure 1