

ABSTRACT

The present disclosure provides a method and apparatus of machine translation, an electronic device and a storage medium. The method includes: determining a to-be-translated original text; acquiring a last sentence of original text of the to-be-translated original text and a next sentence of original text of the to-be-translated original text, and acquiring a last sentence of translated text that is obtained by translating the last sentence of original text based on a target language; inputting the to-be-translated original text, the last sentence of original text, the next sentence of original text and the last sentence of translated text into an encoder to be encoded, to obtain a corresponding encoding result; inputting the encoding result into a decoder to be decoded, to obtain a corresponding decoding result; and based on the decoding result, acquiring a target translated text of the to-be-translated original text with respect to the target language.

FIG. 1