

ABSTRACT

The present disclosure provides a speech text generation method applied to fields of artificial intelligence technology and intelligent customer service technology. The speech text generation method includes: performing a part-of-speech tagging on a standard text to obtain a part-of-speech tagging result; determining a target part-of-speech from the part-of-speech tagging result according to a distribution feature of modal particles; determining a predicted insertion position according to a position of a content corresponding to the target part-of-speech in the standard text; inserting a target modal particle into the standard text according to the predicted insertion position to obtain a target spoken text; and generating a target speech text according to the target spoken text. The present disclosure further provides a method of training a speech text generation model, a speech text generation apparatus, an apparatus of training a speech text generation model, a device, a medium, and a program product.