

TEXT INFORMATION PROCESSING METHOD AND APPARATUS

ABSTRACT

A text information processing method and apparatus (20), the method includes: acquiring
5 a phoneme vector corresponding to an individual phoneme and a semantic vector corresponding
to the individual phoneme in text information (201); acquiring first semantic information output
at a last moment, wherein the first semantic information is semantic information corresponding
to part of the text information in the text information, and the part of the text information is text
information that has been converted into voice information (202); determining a context vector
10 corresponding to a current moment according to the first semantic information, the phoneme
vector corresponding to the individual phoneme and the semantic vector corresponding to the
individual phoneme (203); and determining voice information at the current moment according
to the context vector and the first semantic information (204). The method is used to make voice
audio synthesized according to the voice information to have a better rhythm and a more stable
15 sound quality.

Figure 2