

SPEECH PROCESSING METHOD AND RELATED DEVICE

ABSTRACT

Embodiments of this application disclose a speech processing method and a related device, which may be applied to a scenario in which a user records a short video, a teacher records a teaching speech, or the like. The method includes: obtaining an original speech and a second text, where an original text corresponding to the original speech and a target text to which the second text belongs both include a first text; generating a second speech feature of a corrected text (that is, the second text) in the target text by referring to a first speech feature of a correct text (that is, the first text) in the original text; and then generating, based on the second speech feature, a target edited speech corresponding to the corrected text. Therefore, auditory perception of the target edited speech corresponding to a modified part is similar to auditory perception of a non-edited speech corresponding to the correct text, and user experience is improved.

FIG. 7