TITLE OF INVENTION: AUDIO TRANSCRIPTION METHOD AND DEVICE FOR ELIMINATING HALLUCINATION EFFECT

ABSTRACT

An audio transcription device for eliminating a hallucination effect, comprise a voice acquisition unit that receives audio data from a user terminal and a processor that receives audio data from the voice acquisition unit, wherein the processor comprises a silence detection module that detects a silent section included in the audio data and removes the silent section from the audio data to leave only a voice section, a text output module that divides the audio data, from which the silent section has been removed, into audio block data of first units and transcribes the divided audio block data to output text data and a hallucination determination module that determines a repeated error included in the text data.

[FIG. 8]