

ABSTRACT

REAL REAL-TIME SPEECH TRANSLATION METHOD, SYSTEM, DEVICE, AND STORAGE MEDIUM

The invention provides a real-time speech translation method, system, device, and storage medium. The real-time speech translation method comprises the following steps of: performing speech recognition of a first speech information input by a first user to obtain first text data; translating the first speech information to obtain a second synthesized speech corresponding to a second language category; obtaining a first synthesized speech corresponding to a first language category on the basis of the first text data; and outputting the first synthesized speech to the first user and simultaneously outputting the second synthesized speech to a second user. The invention can facilitate communication becomes more fluent in cross-language, thereby enhancing the communication efficiency between parties speaking different languages.

Figure 1