

ABSTRACT

A speech-to-text conversion method is provided, including: displaying, by a first client, a first user interface, the first user interface being a display screen of a virtual environment that provides a virtual activity place for a first virtual role controlled by a first user account; displaying, by a second client, a second user interface, the second user interface being a display screen of a virtual environment that provides a virtual activity place for a second virtual role controlled by a second user account; and displaying, by the first client, in response to a speech input operation performed on the first client, in a first language category, a chat message inputted by the first user account, and displaying, by the second client, in a second language category, the chat message transmitted by the first user account.