

ABSTRACT

A voice call control method and apparatus (1400), and a computer-readable medium and an electronic device. The voice call control method comprises: acquiring a mixed call voice in real time during a cloud conference call process, wherein the mixed call voice contains at least one piece of branch voice (S110); performing frequency domain conversion on the call voice to determine energy information corresponding to the call voice at each frequency point in a frequency domain (S120); then performing separation processing on the energy information at each frequency point on the basis of a neural network, and determining an energy proportion of each piece of branch voice corresponding to each frequency point to the total energy of the frequency point (S130); on the basis of the energy proportion of each piece of branch voice at each frequency point, determining the number of pieces of branch voice contained in the call voice (S140); and finally, on the basis of the number of pieces of branch voice, controlling a voice call by setting a call voice control mode (S150).

Fig. 3