

ABSTRACT

A vibration control method and apparatus, and a computer device and a storage medium. The method comprises: displaying an element control area, wherein a plurality of control elements are arranged in the element control area, and the control elements are anchor elements or non-anchor elements (201); receiving a trigger operation which is executed on the control elements in the element control area (202); and when the trigger operation acts on at least one of the plurality of control elements, outputting a vibration associated with the at least one control element, wherein when the control element on which the trigger operation acts is an anchor element, output information is indicated by an anchor vibration correspondingly outputted by the anchor element on which the trigger operation acts; and when the control element on which the trigger operation acts is a non-anchor element, the output information is indicated according to the anchor vibration, the layout of the element control area and an operation trajectory of the trigger operation (203).

Fig. 2