

ABSTRACT

The present application relates to the technical field of virtual video livestreaming, and provides a virtual video livestreaming processing method and apparatus, an electronic device, and a computer-readable storage medium. The virtual video livestreaming processing method comprises: acquiring text data, and determining video data to be synthesized that corresponds to the text data; synthesizing a livestreaming video stream in real time according to said video data and pushing the livestreaming video stream to a livestreaming client; upon receiving a livestreaming interrupt request, determining target video data from the video data to be synthesized that has not yet been synthesized into a livestreaming video stream; and synthesizing an interrupt transition video stream according to the target video data, and pushing the interrupt transition video stream to the livestreaming client. According to the present application, during a virtual video livestreaming process, in the case that a livestreaming video is interrupted, a smooth transition process from the current video action and the next video action can be achieved without affecting the real-time performance of the livestreaming video.

Fig. 3