

ABSTRACT

A human-computer interaction method and apparatus, relating to the technical field of artificial intelligence, and in particular to the technical fields of computer vision, deep learning and the like. Said method comprises: receiving information of at least one modality
5 of a user (201); identifying, on the basis of the information of the at least one modality, intention information of the user and user emotional features corresponding to the intention information (202); determining, on the basis of the intention information, reply information to the user (203); selecting, on the basis of the user emotional features, character emotional features to be fed back to the user (204); and generating, on the basis of the character
10 emotional features and the reply information, a broadcast video of an animated character corresponding to the character emotional features (205).

Fig. 2