ABSTRACT

A method for generating face images is provided, including: acquiring a face image of a first face, a face image of a second face, and face vertex data of a plurality of faces with different face shapes and different expressions; fitting the face vertex data of the plurality of faces by using a first face as a fitting target to determine a target face shape feature and a target expression feature of the first face; fitting the face vertex data of the plurality of faces by using a second face as a fitting target to determine a target face shape feature and a target expression feature of the second face; and generating a target face image of the second face based on the target expression feature of the first face, the target face shape feature of the second face, and a target face texture feature of the second face.

FIG. 2