

FACE IMAGE QUALITY RECOGNITION METHODS AND APPARATUSES

ABSTRACT

Disclosed herein are computer-implemented methods, systems, and apparatuses, including computer programs encoded on computer storage media, for implementing a method for face image quality recognition. One of the methods includes: pairing, for each of a plurality of users, an identity document (ID) face image and a live face image to form a pair of face images; generating, for each pair of face images, a similarity score for the ID face image based on a face similarity between the each pair of face images; and training, based on the ID face images and similarity scores corresponding to the ID face images, a model for ID face image quality recognition.

(Figure 1)