

IDENTITY RECOGNITION METHOD, COMPUTER-READABLE STORAGE MEDIUM,
TERMINAL DEVICE, AND APPARATUS

ABSTRACT

The present application relates to the field of computer technologies, and particularly to an identity recognition method, a computer-readable storage medium, a terminal device, and an apparatus. The method comprises: collecting face images and performing face recognition on the face images; collecting a face image sequence if face recognition is successful, wherein the face image sequence comprises F face images, where F is an integer greater than 1; calculating a matching degree of the face image sequence and a preset reference image sequence, wherein the reference image sequence comprises F face images, and expressions in at least two face images are different; determining that identity recognition succeeds if the matching degree of the face image sequence and the preset reference image sequence is greater than a preset matching degree threshold. Since the reference image sequence contains the face images with different expressions, the identity recognition fails even if the illegal people obtains a photo of the legitimate user, therefore the security is greatly improved.

Figure 1 accompanies abstract