

ABSTRACT

An identity recognition method, which is executed by means of a computer device. The method comprises: acquiring a target image, wherein the target image includes an image, which is formed by means of at least a portion of an object to be recognized (302); extracting a color feature of the target image (304); on the basis of the color feature of the target image, identifying a target environment category corresponding to the target image, wherein different environment categories are used for representing different ambient light scenes (306); and on the basis of the target environment category, acquiring a target identity recognition algorithm which matches the target image, and on the basis of the target identity recognition algorithm, performing identity recognition on the target image, so as to obtain an identity recognition result of said object, wherein different environment categories correspond to different identity recognition algorithms (308).

FIG. 2