

FACE LIVENESS DETECTION METHODS AND APPARATUSES

ABSTRACT

Some embodiments of this specification provide face liveness detection methods, including: first, multiple face images continuously captured for a first user are obtained; next,
5 two face images are selected from the multiple face images for any target attribute in one or more predetermined image attributes, where a degree of difference between two attribute values of the target attribute corresponding to the two face images satisfies a predetermined criterion; and subsequently, both of the two face images are input into a pre-trained face liveness detection model corresponding to the target attribute to obtain a detection result corresponding to the
10 target attribute.

FIG. 2