

ABSTRACT

Disclosed by embodiments of the present disclosure are a method and apparatus for determining the degree of closure of a human eye, a method and apparatus for eye control, a device and a storage medium. The method for determining the degree of closure of a human eye includes: acquiring a face image; determining a human eye opening amplitude and a reference distance in the face image; calculating a relative amplitude of the human eye opening amplitude relative to the reference distance; and calculating an eye closure weight of the human eye in the face image based on the relative amplitude and a maximum relative amplitude, the eye closure weight being intended to measure the degree of closure of the human eye.

FIG. 1