ABSTRACT

A biometric feature recognition method and apparatus, a computer device, and a storage medium, relating to the technical field of computers. The method comprises: determining a first recognition range from a first image (201); when the brightness of the image within the first recognition range does not fall within a reference brightness range, adjusting a first exposure parameter to obtain a second exposure parameter (202); collecting a second image on the basis of the second exposure parameter (203); determining a second recognition range from the second image (204); and when the brightness of the image within the second recognition range falls within the reference brightness range, recognizing an object to which biometric features comprised in the image within the second recognition range belong (205). The method, apparatus, device and storage medium provided in embodiments of the present application can ensure the accuracy and success rate of biometric feature recognition.