

BIOMETRIC AUTHENTICATION, IDENTIFICATION AND DETECTION METHOD
AND DEVICE FOR MOBILE TERMINAL DEVICE AND EQUIPMENT

Abstract

5 Embodiments of the present application provide a biometric authentication, identification
and detection method and device for a mobile terminal device and an electronic device, the
method comprising: obtaining sensor data of a mobile terminal device when the mobile
terminal device performs biometric authentication and identification; and determining
whether an attack occurs based on the sensor data and an attack determination model; where
10 the attack determination model is obtained based on training with sensor training data.

Figure 1