

ABSTRACT

The present disclosure relates to a method and an apparatus for detecting key points of a human body, an electronic device and a storage medium. The method comprises: in response to detecting that an image contains a human body, extracting two-dimensional (2D) coordinate data for identifying the positions of key points of the human body to obtain 2D pose data; and performing feature fusion of key points of the human body on the 2D pose and the depth data corresponding to the positions of the key points of the human body to obtain 3D pose data for identifying the positions of the key points of the human body. The present disclosure can achieve accurate detection of key points of a human body in a motion state.

[Figure 1]