

ABSTRACT

A body and hand correlation method and apparatus, a device, and a storage medium are provided. The method includes: in an image to be detected of which an image content includes a body to be correlated and a hand to be correlated, a first correlation probability between a body detection box of the body to be correlated and a hand detection box of the hand to be correlated is determined; a second correlation probability between the body to be correlated and a wrist key point in a key point is determined based on the key point in the body detection box, the key point including the wrist key point and elbow key point belonging to the same arm; a third correlation probability between the hand detection box and the wrist key point is determined based on the wrist key point and elbow key point belonging to the same arm; and a correlation degree between the body to be correlated and the hand to be correlated is determined based on the first correlation probability, the second correlation probability and the third correlation probability.

FIG. 1