

PICTURE PROCESSING METHOD, APPARATUS AND DEVICE, STORAGE MEDIUM, AND COMPUTER PROGRAM

ABSTRACT

A picture processing method, apparatus and device, a storage medium, and a computer program. The method comprises: obtaining a first picture comprising a first object and a second picture comprising a first garment (S101); inputting the first picture and the second picture into a first model to obtain a first fusion feature vector, the first fusion feature vector being used for representing fusion features of the first picture and the second picture (S102); obtaining a second fusion feature vector, wherein the second fusion feature vector is used for representing fusion features of a third picture and a fourth picture, the third picture comprises a second object, and the fourth picture is a picture intercepted from the third picture and comprises a second garment (S103); and determining whether the first object and the second object are a same object according to a target similarity between the first fusion feature vector and the second fusion feature vector (S104).

[Fig. 1A]