

ABSTRACT

This application provides an image processing method and apparatus, a computer device, a storage medium, and a program product, and relates to technical fields such as artificial intelligence, machine learning, and intelligent transportation. In response to a face change request, an identity feature of a source image and an initial attribute feature of at least one scale of a target image are inputted into a face change model, where the face change request is used for requesting to change a target face in the target image into a source face in the source image; and feature fusion is iteratively performed on the identity feature and the initial attribute feature of the at least one scale to obtain a post-fusion feature by using the face change model. A target face change image is generated based on the post-fusion feature by using the face change model, and the target face change image is outputted. A face in the target face change image is fused with an identity feature of the source face and a target attribute feature of the target face.