

ABSTRACT

Disclosed are a method and apparatus for image processing, a device for image processing, and a storage medium. The method for image processing includes: acquiring a first replacement image of a target part at a first posture; determining a posture parameter of the target part at a second posture in a first image; transforming the first replacement image into a second replacement image corresponding to the second posture according to the posture parameter; and fusing the second replacement image to the target part in the first image to obtain a second image.

[Figure 1]