

ABSTRACT

The present application belongs to the technical field of image processing. Disclosed are an image generation method and apparatus, and a computer device and a computer-readable storage medium. The method comprises: acquiring a first human body image containing a target human body and a first clothing image containing target clothing; on the basis of the posture of the target human body in the first human body image, converting the first clothing image to obtain a second clothing image, wherein the second clothing image contains the target clothing, and the posture of the target clothing matches the posture of the target human body; respectively performing feature extraction on the second clothing image, an image of a bare area in the first human body image and the first human body image, so as to obtain clothing features, skin features and human body features, wherein the bare area is an area, which is not covered by clothing, on the target human body in the first human body image; and on the basis of the clothing features, the skin features and the human body features, generating a second human body image, wherein the target human body in the second human body image wears the target clothing.

FIG. 2