

ABSTRACT

Embodiments of the present disclosure relate to the field of image processing technologies and disclose an image processing method and apparatus, an electronic device, and a computer-readable storage medium. The image processing method includes: when an
5 obtained first image includes a human face, performing a first transformation process on the first image to obtain a second image; determining, based on a first target face key point of the human face in the first image, a target position, in the first image, of a second target face key point of the human face in the second image; performing a first movement process on the second image based on the target position; and generating a target image based on the first
10 image and the second image processed through the first movement process, and displaying the target image. With the method according to the embodiments of the present disclosure, an image having a novel style of special effects can be provided to a user to satisfy the user's need for a variety of image variations, thereby effectively enhancing user experience and user satisfaction.