

ABSTRACT

The present disclosure relates to an image processing method and apparatus, an electronic device and a storage medium. The method comprises: acquiring a color feature extracted from a first image; acquiring a customized mask feature, wherein the customized mask feature is used to specify a region position of the color feature in the first image; and inputting the color feature and the customized mask feature into a feature mapping network to edit image attributes to obtain a second image. According to the present disclosure, the editing facial attributes meets the editing requirements of more changes and more degrees of freedom of facial appearance.

[Figure 1]