

ABSTRACT

IMAGE PROCESSING METHOD AND DEVICE, ELECTRONIC DEVICE, AND COMPUTER STORAGE MEDIUM

Disclosed in embodiments of the invention are an image processing method and device, an electronic device and a computer storage medium. The method comprises: obtaining a human face color skin region in a to-be-processed image; filtering the to-be-processed image to obtain a filtered smooth image; on the basis of the smooth image and the to-be-processed image, obtaining a high-frequency image; on the basis of the high-frequency image and a human face skin color mask, obtaining a human face skin color high-frequency image; and superposing the high-frequency image on the basis of the human face skin color mask and a preset first superposition intensity in a brightness channel, and superposing a brightness channel signal of the human face skin color high-frequency image for a brightness channel signal of the to-be-processed image, so as to obtain a first processed image.

[Figure 1]