

ABSTRACT

Embodiments of the present disclosure relate to an image processing method and apparatus, an electronic device, and a storage medium. The method includes: determining a first image and first location information of a target region according to a reference image; cropping the target region to obtain a cropped image; performing noise reduction on the cropped image, and determining second location information of a face region and third location information of a body region; determining fourth location information of the face region and fifth location information of the body region in the first image according to the first location information, the second location information, and the third location information; and processing the first image according to the fourth location information and the fifth location information. According to the image processing method in the embodiments of the present disclosure, a cropped image can be cropped in a first image, and a face region and a body region of a target object are determined in the cropped image, and thus, an interference region can be filtered out to reduce the difficulty of matching the face region and the body region of the target object.

[Figure 1]