

ABSTRACT

An image processing method and apparatus, an electronic device, and a storage medium are provided. The method includes: performing feature extraction on a to-be-processed image to obtain an intermediate processing image (S11); performing segmentation processing on the intermediate processing image to obtain a first segmentation result (S12); and performing structure reconstruction on the first segmentation result according to structure information of the first segmentation result, to obtain a final segmentation result of a target object in the to-be-processed image (S13). In this method, further correction of the segmentation result of the to-be-processed image can be implemented according to the structure information of the target object in the to-be-processed image, thereby improving the integrity and the accuracy of the segmentation result, and then improving the precision of image processing.