

ABSTRACT

The present disclosure relates to an image processing method and apparatus, an electronic device, and a storage medium. The method includes: performing feature extraction on a to-be-processed image to obtain a first feature map of the to-be-processed image; performing target region prediction on the first feature map to determine a first region where a target is located in the first feature map; and performing key point detection on the first feature map according to the first region to determine target key point information of the to-be-processed image. According to embodiments of the present disclosure, quick and accurate target key point detection can be implemented.