

ABSTRACT
IMAGE PROCESSING METHODS AND APPARATUSES,
ELECTRONIC DEVICES, AND STORAGE MEDIA

The present disclosure relates to image processing methods and apparatuses, electronic devices, and storage media. The method includes: performing inspection on an image to be processed, and determining a contour line of a target object in the image to be processed and regions of the target object; determining, for a selected first region, first adjustment parameters of target pixel points in the first region according to set parameters; determining, for a second region adjacent to the first region, second adjustment parameters of reference pixel points in the second region; and adjusting the image to be processed according to the first and second adjustment parameters to determine an adjusted image. According to embodiments of the present disclosure, the second region can be adaptively adjusted when the first region is adjusted, and thus, the contour line of the target object in the image to be processed is smooth after the adjustment, and the contour lines of the first region and the second region are smoothly connected, thereby preventing distortion from occurring in the second region when the first region is adjusted.

[FIGURE 1]