ABSTRACT

An image processing method, a system, a device, a storage medium, and a program product are provided in the present disclosure. The method includes: determining initial super-resolution image data of an initial image, where the initial super-resolution image data is image data obtained after performing super-resolution processing on the initial image in a channel direction; performing transformation processing on pixel coordinates of respective pixels in the initial super-resolution image data according to a target image size to obtain target pixel coordinates of the respective pixels in the initial super-resolution image data; and generating target image data according to the target pixel coordinates of the respective pixels in the initial super-resolution image data, where the target image data is image data of a super-resolution image corresponding to the initial image, and an image size of the super-resolution image is the target image size. The image processing efficiency is improved.

Fig. 4