

ABSTRACT

Embodiments of the present disclosure relate to an image processing method and apparatus, a device, and a medium. The method includes: obtaining a target image to be processed; obtaining content information of the target image; determining a position of a mirror line in the target image based on the content information, where the mirror line partitions the target image into a first region and a second region; determining, based on the second region and the position of the mirror line in the target image, mirror content corresponding to image content of the first region; and overlaying image content of the second region with the mirror content to obtain a processed target image.