

ABSTRACT

Embodiments herein disclose a method and device for processing an image, and a storage medium. The method may be as follows. Location information of a first key point of a first part contained in a target object in a first image is acquired. A first region containing the first key point is determined based on the location information of the first key point. A displacement of a mesh point of a preset morphing mesh in the first region is determined according to a location of the mesh point in the first region with respect to a pixel point in the first region. A morphed second image is acquired by morphing the pixel point in the first region according to the displacement of the mesh point in the first region.

[Figure 1]