

ABSTRACT

Provided are an image processing method and apparatus, an electronic device, and a storage medium. The method includes: identifying a first object to be rendered in a target image and a second object to which the first object belongs in the target image; generating a reference image including a mark based on the target image and the second object, the mark being used for recording a coverage area of the second object; determining an area to be rendered based on the reference image and the first object, the area to be rendered being located within the coverage area corresponding to the mark; and rendering the area by utilizing a target material to generate a rendering result. Through the process, the rendering range can be constrained when the first object is rendered based on the reference image including the mark generated by the second object to which the first object belongs, so that the reliability and authenticity of a rendering result are improved.

[Figure 1]