

ABSTRACT

Provided are an image processing method and apparatus, a device, a storage medium, and a computer program product. The method includes: acquiring an image frame sequence including a preset object and an object model corresponding to the preset object; determining a first geometric parameter and a first reflection parameter on a surface of the object model based on the image frame sequence; and rendering the preset object in at least one first image frame in the image frame sequence based on a preset first lighting image, the first geometric parameter, and the first reflection parameter, to obtain at least one second image frame after relighting.

FIG. 1