

ABSTRACT

Provided in the present disclosure are an image processing method and apparatus, and a device and a storage medium. The method comprises: when a preset object is detected in a photographic picture on a photographic page, acquiring a photographic template corresponding to the preset object, wherein the photographic template at least comprises description information of the preset object; and then applying the photographic template to the photographic picture on the photographic page, and presenting, on the photographic page, a preview effect graph corresponding to the photographic template. Therefore, by means of the embodiments of the present disclosure, a photographic template can be recommended to a user on the basis of a preset object, which is detected in a photographic picture, such that the degree of matching between the photographic template, which is recommended to the user, and content in the photographic picture is relatively high, and the functions of a photographic page are enriched, thereby improving the photographing experience of the user.