IMAGE PROCESSING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM

[0001] This patent application is a national phase of International Patent Application No. PCT/CN2022/098362 filed on June 13, 2022, which claims the priority to and benefits of Chinese Patent Application No. 202110783343.X filed on July 12, 2021 and entitled "IMAGE PROCESSING METHOD AND APPARATUS, AND DEVICE AND STORAGE MEDIUM". All the aforementioned patent applications are hereby incorporated by reference in their entireties.

TECHNICAL FIELD

[0002] The present disclosure relates to the field of data processing, and in particular, to an image processing method, apparatus, and device, and a storage medium.

BACKGROUND

[0003] With the popularity of multimedia short videos, people are increasingly interested in image or video capturing. An increasing number of functions are provided on a capturing page, such as an identification function for a capturing frame on the capturing page. How to improve the accuracy of image identification is a technical problem urgently needing to be solved at present.

SUMMARY

[0004] To solve or solve at least in part the above-mentioned technical problem, the embodiments of the present disclosure provide an image processing method that can allow an image identification server to perform identification based on a target image having image charity meeting a preset charity condition, and thus, the accuracy of image identification can be improved.

[0005] In a first aspect, the present disclosure provides an image processing method. The method includes:

[0006] determining, in response to receiving a preset identification operation triggered for a capturing frame on a capturing page, a target image having image