

Background Image Generation Method, Electronic Device, and Computer Storage Medium

ABSTRACT

The embodiments of the present application provide a background image generation method, electronic device, and storage medium. The background image generation method comprises:
5 acquiring a real image generated based on a physical document; performing multiple different types of target content detection on the real image to obtain a corresponding plurality of target content image regions and a corresponding plurality of target content masks; fusing the plurality of target content masks to obtain a fused mask; erasing, from the real image, an image region corresponding to the fused mask, and obtaining a background image corresponding to the real image based on an
10 erasure result.

(Fig. 1)