

ABSTRACT

Provided in the present disclosure are an image processing method, an apparatus, an electronic device and a storage medium. The method comprises: recognizing a target image frame to determine a first recognition object position and a second recognition object state; on the basis of the first recognition object position, determining a target cropping position and, on the basis of the second recognition object state, determining a target cropping size, the target cropping position being a cropping center position when the target image frame is cropped, and the target cropping size being a cropping size when the target image frame is cropped; and, according to the target cropping position and the target cropping size, cropping the target image frame and scaling same to a preset size. Executing the technical solution of the embodiments of the present disclosure can avoid complex manual camera moving processes, enrich picture infectivity, and improve user experience.