

ABSTRACT

IMAGE PROCESSING METHODS AND APPARATUSES, ELECTRONIC DEVICES, AND STORAGE MEDIA

The present disclosure relates to an image processing method and apparatus, an electronic device, and a storage medium. The method includes: detecting an image to be processed to determine multiple target regions in the image to be processed and categories of the multiple target regions, the image to be processed at least comprising a part of a human body and a part of an image on a game table, and the multiple target regions comprising human-related target regions and game-related target regions; performing target recognition on the multiple target regions respectively according to the categories of the multiple target regions, to obtain recognition results of the multiple target regions; and determining association information among the target regions according to the position and/or recognition result of each target region. Embodiments of the present disclosure may implement automatic recognition and association of the target.

FIG. 1