

ABSTRACT

The present disclosure relates to a method and apparatus for recognizing stacked objects, an electronic device, and a storage medium. The method for recognizing stacked objects includes: obtaining a to-be-recognized image, wherein the to-be-recognized image includes a sequence formed by stacking at least one object along a stacking direction; performing feature extraction on the to-be-recognized image to obtain a feature map of the to-be-recognized image; and recognizing a category of the at least one object in the sequence according to the feature map. The embodiments of the present disclosure may implement accurate recognition of the category of stacked objects.