

ABSTRACT

Provided in the embodiments of the present application are an image detection method, and an electronic device and a storage medium. The method comprises: acquiring an image to be subjected to detection; inputting said image into a feature extraction model for feature
5 extraction, so as to obtain a feature vector group to be subjected to detection that corresponds to a region to be subjected to detection in said image, wherein the region to be subjected to detection corresponds to a feature vector library, the feature vector library comprises at least one reference feature vector group, the at least one reference feature vector group corresponds to at least one reference region on a one-to-one basis, and the region to be subjected to detection
10 that corresponds to the feature vector library and the at least one reference region both correspond to the same image position; comparing, with reference feature vector groups stored in the feature vector library corresponding to the region to be subjected to detection, the feature vector group to be subjected to detection that corresponds to the region to be subjected to detection, so as to determine whether the region to be subjected to detection meets a first preset
15 requirement; and when the region to be subjected to detection does not meet the first preset requirement, determining that the region to be subjected to detection is an abnormal region. The solution facilitates an improvement in the efficiency of image detection.