

ABSTRACT

Provided in the embodiments of the present application are an image processing method and apparatus, an image sample classification method and apparatus, and a storage medium.

The processing method comprises: performing feature extraction on a plurality of first images

5 by using a feature extraction network, so as to obtain a plurality of first feature vectors;

performing clustering processing on the plurality of first feature vectors, so as to acquire first

vector groups and first representative feature vectors; for each first vector group, calculating

distribution data of the first vector group; on the basis of respective distribution data of a first

preset number of reference vector groups of reference images, correcting distribution data of a

10 plurality of first vector groups; and after correction, using first representative feature vectors

of at least some of the first vector groups and the corrected distribution data as feature

representation data of the plurality of first images. By using the feature representation data,

automatic classification of images of the same type can be quickly and accurately realized.

Moreover, the solution has a wider application range.

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FIG. 1