

METHOD AND DEVICE FOR IMAGE PROCESSING, ELECTRONIC DEVICE, AND STORAGE MEDIUM

ABSTRACT

A method and a device for image processing, an electronic device, and a storage medium are provided. The method includes the following. For each processing method in a preset set of processing methods, a first feature parameter and a second feature parameter are determined according to image data to-be-processed, where the preset set includes at least two processing methods selected from whitening methods and/or normalization methods, and the image data to-be-processed includes at least one image data (101). A weighted average of at least two first feature parameters is determined according to a weight coefficient of each first feature parameter, and a weighted average of at least two second feature parameters is determined according to a weight coefficient of each second feature parameter (102). The image data to-be-processed is whitened according to the weighted average of the at least two first feature parameters and the weighted average of the at least two second feature parameters (103). It is possible to achieve switchable whitening in image processing and improve effect of image processing.

Figure 1