

FILTERING METHOD, DEVICE, AND STORAGE MEDIUM

ABSTRACT

The present disclosure discloses a filtering method, a device and a storage medium, and belongs to the field of image processing technology. In the present disclosure, by determining a filtering strategy corresponding to a current filtering unit and a permission region where the current filtering unit is located, determining a permission level of a sample within the current filtering unit according to the permission level of the permission region; classifying the sample within the current filtering unit according to the permission level of the sample; and performing a corresponding filtering operation on the current filtering unit according to the filtering strategy and a classification result, so that constrained filtering operations on permission regions is realized and the subjective and objective quality of images is improved.

FIG. 2