

ABSTRACT

A method and apparatus for processing images, a device and a storage medium are disclosed. The method includes: (110) acquiring an original image and auxiliary information of
5 the original image; (120) acquiring an object feature map by inputting the original image into a main path of a first visual task processing model, and acquiring an auxiliary feature map by inputting the auxiliary information into a branch path of the first visual task processing model; and (130) acquiring a response map of the original image by fusing the object feature map and the auxiliary feature map and inputting the fused feature map into the main path of the first
10 visual task processing model.

FIG. 1