

ABSTRACT

Disclosed are a method, apparatus and device for target detection, as well as a training method, apparatus and device for target detection network. The method for target detection includes that: feature data of an input image is obtained; multiple candidate bounding boxes of the input image are determined according to the feature data; a foreground segmentation result of the input image is obtained according to the feature data, the foreground segmentation result including indication information for indicating whether each of the input image belongs to a foreground; and a target detection result of the input image is obtained according to the multiple candidate bounding boxes and the foreground segmentation result.

[Figure 1]