

ABSTRACT

METHOD, DEVICE, EQUIPMENT AND STORAGE MEDIUM FOR LOCATING TRACKED TARGETS

The invention relates to the technical field of image processing, and provides a method, a device, equipment and a storage medium for tracking a target, wherein the method comprises the following steps: acquiring original position information of an original target point selected by a user contained in a locating request if the locating request for tracking a target is received; carrying out target prediction on a current frame image according to a preset target prediction model to obtain a target prediction result; calculating an Euclidean distance between each of the targets to be tracked and the original target point according to the target position information and original coordinates of each of the target regions to obtain N distances; selecting a distance with the smallest numerical value from the N distances as a target distance, acquiring target position information corresponding to the target distance, and determining a target to be tracked in a target region corresponding to the obtained target position information as a tracked target corresponding to an original target point. The invention can guarantee accuracy of locating tracked targets and improve efficiency of locating the tracked targets.

Figure 2