

ABSTRACT

The present application provides an object identification method, apparatus, and device, and a storage medium, which can be applied to various scenes such as safety protection, cloud technology, artificial intelligence, smart transportation, and assisted driving. The method comprises: an identification device obtaining a distance between an object to be identified and the identification device; if the distance is not equal to a target distance, according to the distance, controlling a wind pressure generator to adjust wind pressure acting on said object, so that under the action of the wind pressure, said object moves to a position at the target distance from the identification device; and identifying said object at the target distance from the identification device to obtain an identification result. According to the embodiments of the present application, the wind pressure acting on said object is determined according to the distance between said object and the identification device. Therefore, said object can obtain an accurate movement distance according to the sensed wind pressure, so that said object can move to the position at the target distance from the identification device by means of a few times of movement, thereby improving the object identification efficiency, and improving the identification experience.

Figure 2