

ABSTRACT

A vehicle intelligent driving control method and apparatus, an electronic device and a storage medium. The method comprises: collecting, by means of a vehicle-mounted camera of
5 a vehicle, a video stream of a road image of a scene where the vehicle is; detecting a target object in the road image to obtain a detection box of the target object; determining, in the road image, a travelable region for the vehicle; adjusting the detection box of the target object according to the travelable region; and carrying out intelligent driving control on the vehicle according to the adjusted detection box. The detection box, being adjusted according to the
10 travelable region, of the target object can be used to identify the position of the target object more precisely, and can be used for determining the actual position of the target object more precisely, such that intelligent driving control can be carried out on the vehicle more accurately.