

Abstract

Scooter Scheduling Method and Apparatus, Storage Medium and Electronic Apparatus

The present disclosure provides a scooter scheduling method and apparatus, a storage medium and an electronic apparatus. The method includes: determining a first geographical position of a scooter to be scheduled and a second geographical position of a target scheduling place of the scooter; determining a first navigation path of the scooter based on the first geographical position and the second geographical position; and controlling the scooter to drive to the target scheduling place according to the first navigation path, wherein the scooter has an automatic driving ability. With the present disclosure, the problem that the scooter cannot be scheduled effectively because a lot of manpower and material resources need to be consumed to schedule the scooter in the related art is solved.

Fig. 1