

ABSTRACT

The disclosure discloses a road information processing method and apparatus, an electronic device and a storage medium, relates to the field of intelligent transportation, and may be used for the field of cloud computing or cloud. The specific implementation solution is as follows: acquiring a road image, and identifying a street lamp in the road image to obtain a street lamp identification result; associating the road image with an electronic map to obtain a road corresponding to the road image in the electronic map; and marking a street lamp attribute for the road corresponding to the road image in the electronic map based on the street lamp identification result. According to the embodiment of the disclosure, the user can be guided to avoid a road where no street lamp is present at night.

(FIG. 1)