

Abstract

The present disclosure relates to a traffic pattern determination method, an electronic device and a storage medium. The method includes: determining an estimated traffic value corresponding to a current time, according to historical traffic information; determining preset traffic value corresponding to respective traffic pattern included in a traffic pattern set, respectively, a preset traffic value corresponding to the current time; and determining a target traffic pattern corresponding to the current time from the traffic pattern set, according to the estimated traffic value and the preset traffic values corresponding to the respective traffic patterns included in the traffic pattern set.

<Figure 1>