

ABSTRACT

Provided are a driving early warning method and apparatus, an electronic device, and a computer storage medium. The method comprises: acquiring real-time position information of a vehicle (101); predicting future position information according to the real-time position information (102); according to a first mapping relationship between a geographical location and the dangerous driving historical data and which is stored in a database, determining, in the database, first dangerous driving historical data corresponding to the future position information (103); generating first driving early warning information according to the determined first dangerous driving historical data (104); and sending the first driving early warning information to the vehicle (105).

[Figure 1]