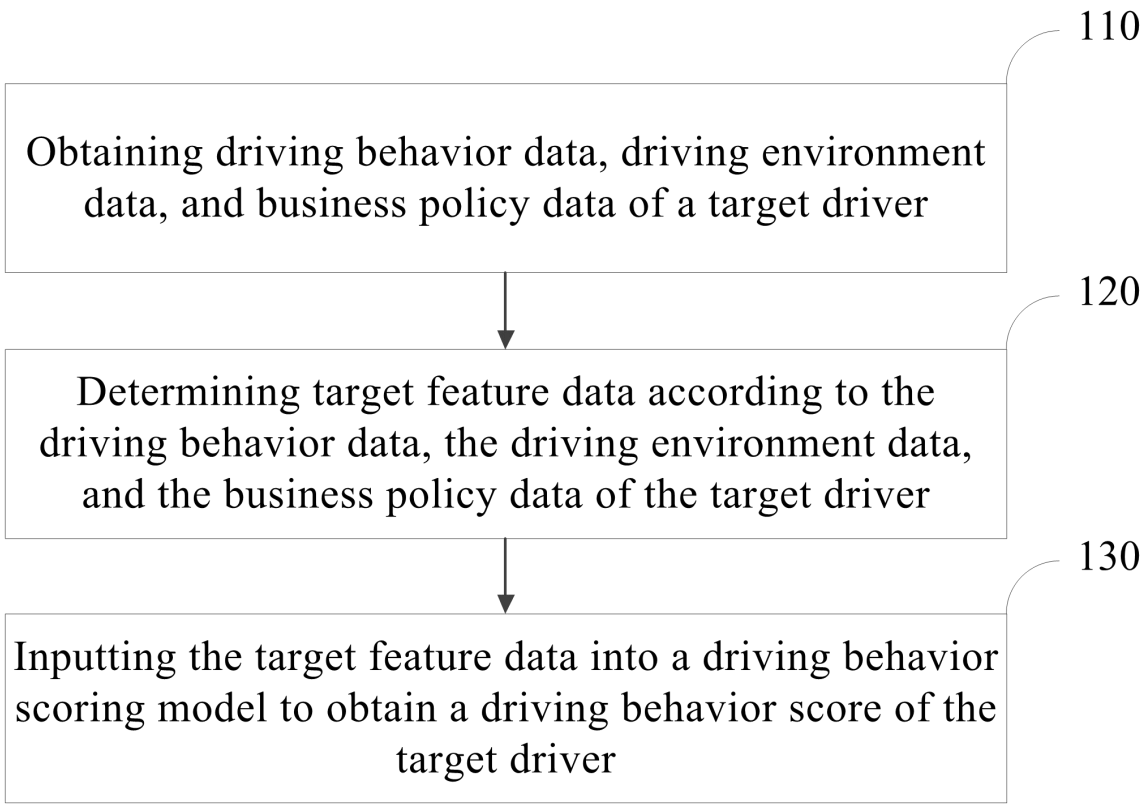
110
Obtaining driving behavior data, driving environment data, and business policy data of a target driver
120
Determining target feature data according to the driving behavior data, the driving environment data, and the business policy data of the target driver
130
Inputting the target feature data into a driving behavior scoring model to obtain a driving behavior score of the target driver

FIG. 1

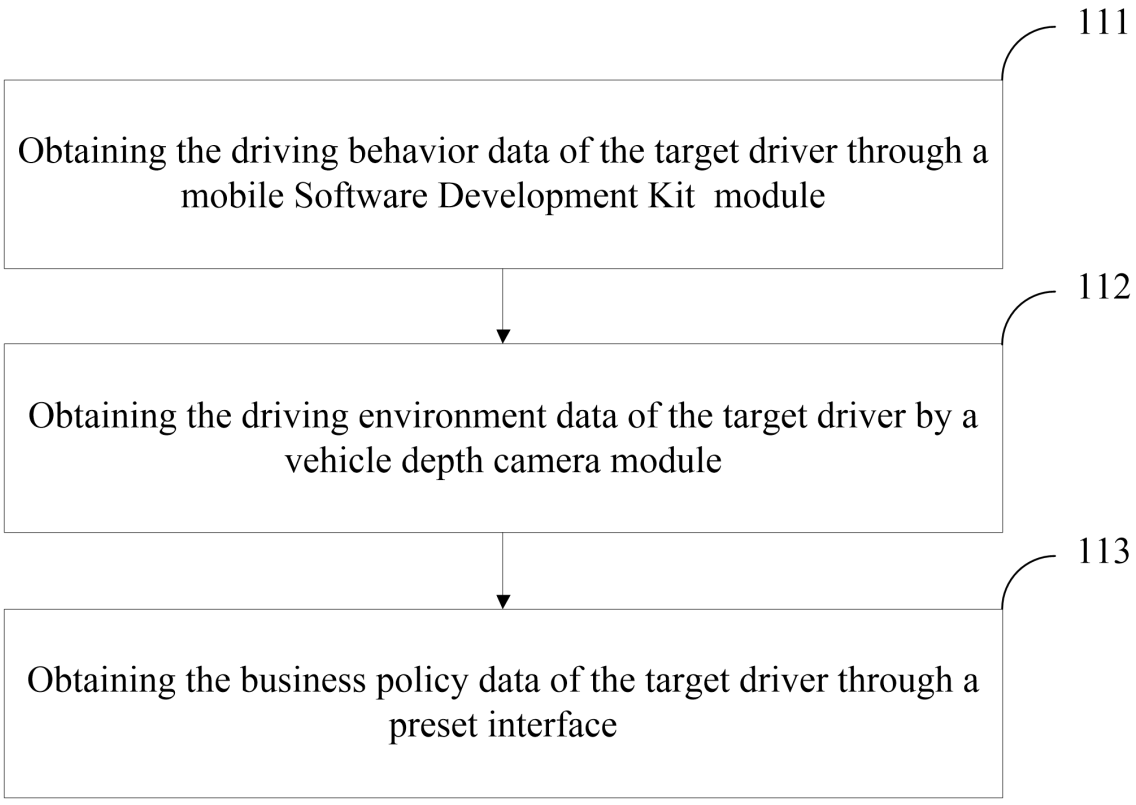
111
Obtaining the driving behavior data of the target driver through a mobile Software Development Kit module
112
Obtaining the driving environment data of the target driver by a vehicle depth camera module
113
Obtaining the business policy data of the target driver through a preset interface

FIG. 2

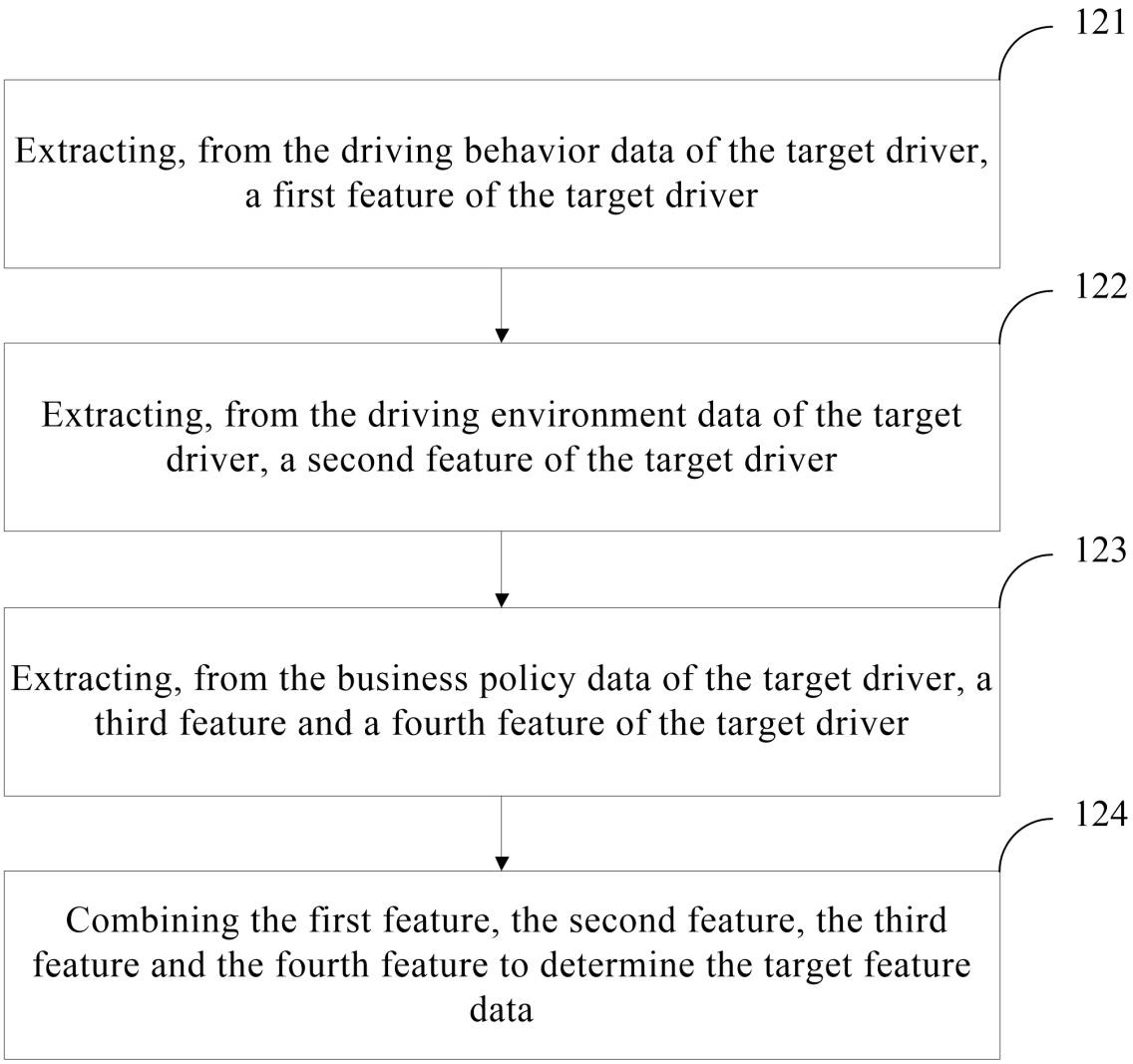
121
Extracting, from the driving behavior data of the target driver, a first feature of the target driver
122
Extracting, from the driving environment data of the target driver, a second feature of the target driver
123
Extracting, from the business policy data of the target driver, a third feature and a fourth feature of the target driver
124
Combining the first feature, the second feature, the third feature and the fourth feature to determine the target feature data

FIG. 3

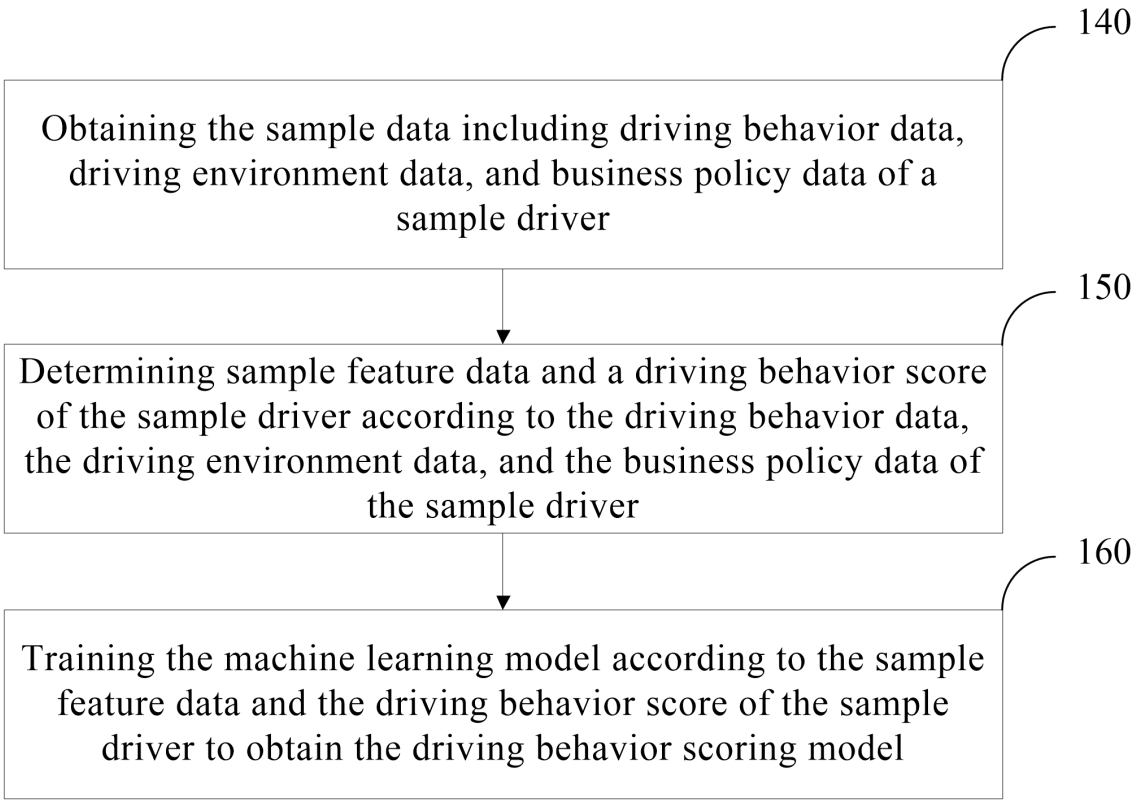
140
Obtaining the sample data including driving behavior data, driving environment data, and business policy data of a sample driver
150
Determining sample feature data and a driving behavior score of the sample driver according to the driving behavior data, the driving environment data, and the business policy data of the sample driver
160
Training the machine learning model according to the sample feature data and the driving behavior score of the sample driver to obtain the driving behavior scoring model

FIG. 4

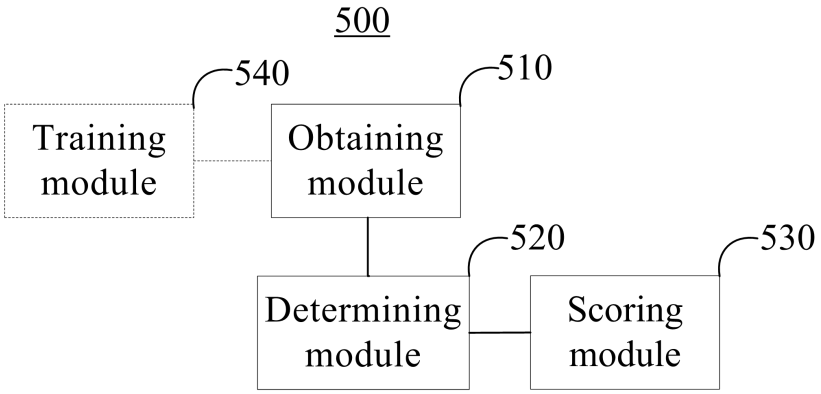
500
540
510
Training module
Obtaining module
520
530
Determining module
Scoring module

FIG. 5

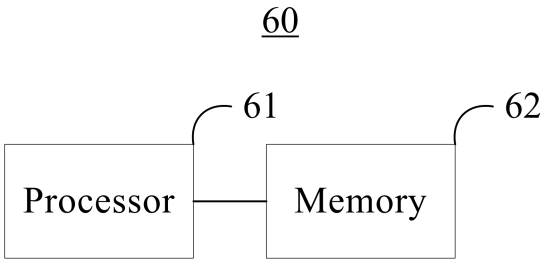
60
61
62
Processor
Memory

FIG. 6