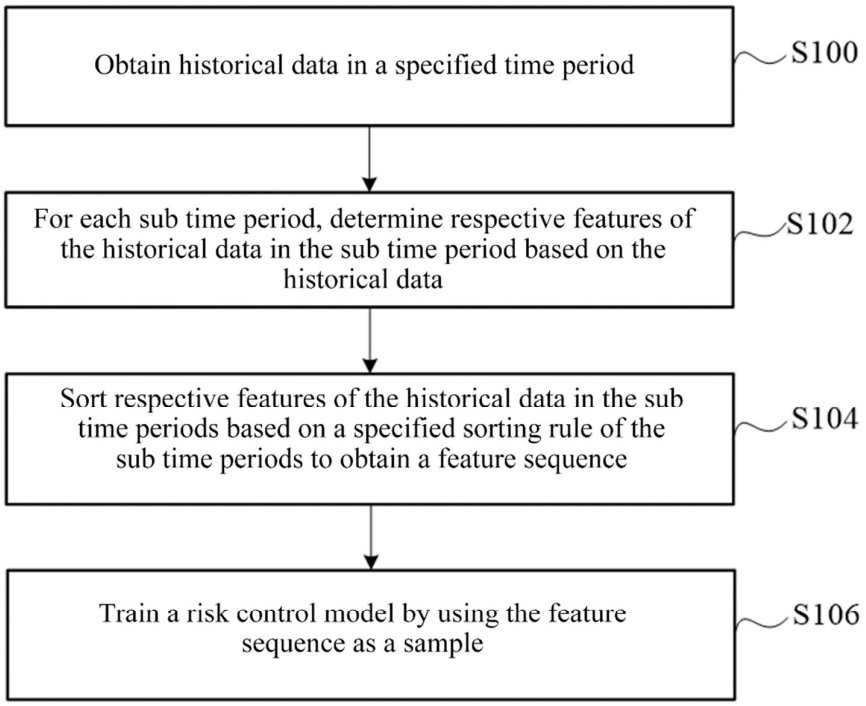

Obtain historical data in a specified time period
S100
For each sub time period, determine respective features of the historical data in the sub time period based on the historical data
S102
Sort respective features of the historical data in the sub time periods based on a specified sorting rule of the sub time periods to obtain a feature sequence
S104
Train a risk control model by using the feature sequence as a sample
S106

FIG. 1

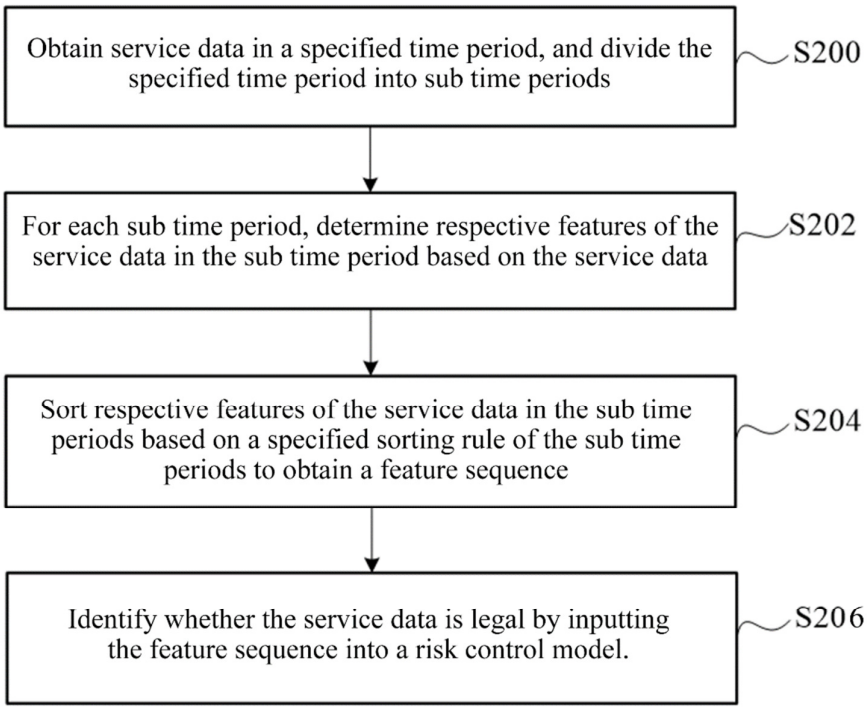

Obtain service data in a specified time period, and divide the specified time period into sub time periods
S200
For each sub time period, determine respective features of the service data in the sub time period based on the service data
S202
Sort respective features of the service data in the sub time periods based on a specified sorting rule of the sub time periods to obtain a feature sequence
S204
Identify whether the service data is legal by inputting the feature sequence into a risk control model.
S206

FIG. 2

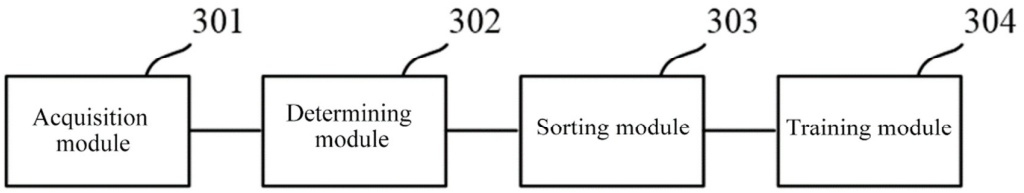


FIG. 3

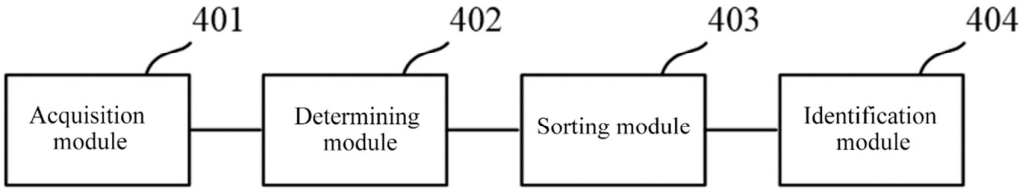


FIG. 4

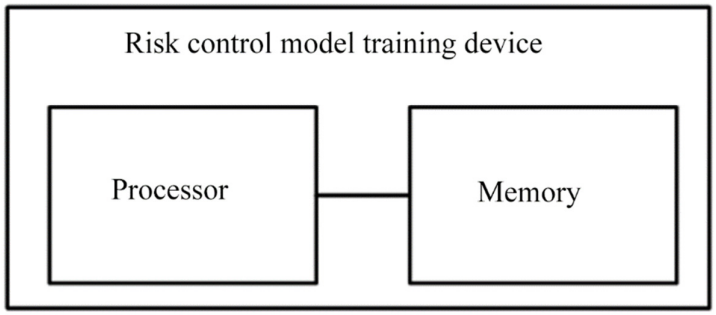


FIG. 5

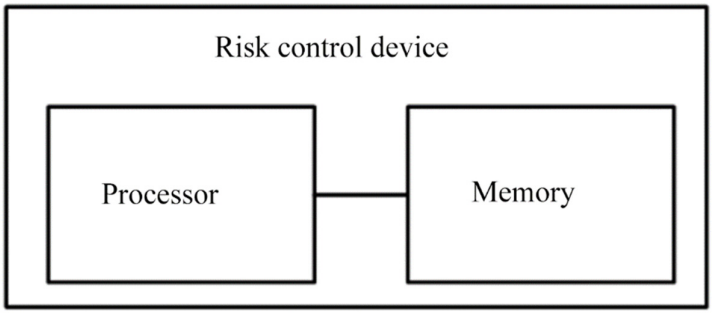


FIG. 6