

SYSTEM AND METHOD FOR ADAPTIVELY IDENTIFYING OPTIMAL MODEL TO SELECT ROUTE TO LOCATION

Abstract

The present disclosure provides a system and a method for adaptively identifying an optimal model to select a route to a location, the method comprising: A method for adaptively identifying an optimal model to select a route to a location, comprising: providing one or more first models based on a routing characteristic associated with the location; retrieving one or more first parameters associated with the routing characteristic to determine an effectiveness of each of the one or more first models in minimizing a route expense parameter; and selecting the optimal model from the one or more first models based on the effectiveness.

[Figure 4]