Title of Invention: Method And System For Adaptively Devising A Route Between Target Pickup Location And Target Destination Location

ABSTRACT

The present disclosure relates generally to a method and system for adaptively devising a route from target pickup location to target destination location. According to a first aspect, the present disclosure refers to a method of adaptively devising a route from a target pickup location to a target destination location, the target pickup location and target destination location indicated in a request, comprising: comparing, by a processor, a distance between the target pickup location and a pickup location indicated in a previously received request to determine if the distance is below a first threshold value; and determining, by the processor, whether or not to devise the route from the target pickup location to the target destination location in response to the comparison.

[Figure 3]