

Method and System for Adaptively Identifying an Optimal Route

Abstract

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The present disclosure provides methods and systems for adaptively identifying an optimal route. In some examples, there is provided a method comprising: determining, by a processor, one or more pick up points based on historical data relating to a starting location, the starting location being one that is indicated in a request for a ride from the starting location to a destination location; determining, by the processor, one or more routes between each of the determined one or more pick up points and the destination location indicated in the ride request; and adaptively identifying, by the processor, an optimal route from the one or more routes based on at least one of a cheapest route, fastest route, shortest route and shortest walking distance.

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(Fig. 5)