BRIEF DESCRIPTION OF THE DRAWINGS

[7] Embodiments and implementations are provided by way of example only, and will be better understood and readily apparent to one of ordinary skill in the art from the following written description, read in conjunction with the drawings, in which:

[8] Fig. 1 illustrates a system for adaptively identifying an optimal route according to various embodiments of the present disclosure.

[9] Fig. 2 is a schematic diagram of a route server, according to various embodiments of the present disclosure.

[10] Figs. 3A-F depict example illustrations of issues relating to ride-hailing.

[11] Figs. 4A-B depict an example illustration of a user booking flow according to various embodiments.

[12] Fig. 5 depicts an example illustration of a flowchart for adaptively identifying an optimal route according to various embodiments.

[13] Fig. 6 depicts an example illustration of a system that may be implemented for adaptively identifying an optimal route according to various embodiments.

[14] Fig. 7 illustrates an example flow diagram of a method for adaptively identifying an optimal route according to various embodiments.

[15] Fig. 8A is a schematic block diagram of a general purpose computer system upon which the route server of Fig. 2 can be practiced.

[16] Fig. 8B is a schematic block diagram of a general purpose computer system upon which a combined transaction processing and route server of Fig. 1 can be practiced.

[17] Fig. 9 shows an example of a computing device to realize the transaction processing server shown in Fig. 1.