

SYSTEM AND METHOD FOR PREDICTING DELIVERY TIME FOR BATCH ORDERS

ABSTRACT

A system for predicting a delivery time for batch orders is disclosed. The system may include one or more processor(s); and a memory having instructions stored therein, the instructions, when executed by the one or more processor(s), may cause the one or more processor(s) to: identify a first location, wherein one or more merchants are located in the first location; identify a second location, wherein one or more users may be located in the second location; predict a dynamic buffer time; wherein the delivery time may include the dynamic buffer time, and wherein the one or more processor(s) is configured to predict the dynamic buffer time based on one or more batch orders between a first bearing of the first location and the second location and a second bearing of the first location and a third location.

FIG. 4A