ABSTRACT

SYSTEM AND METHOD FOR SPLITTING A FEE FOR AN ON-DEMAND SERVICE

A method for determining a fare for a transport service is provided. One or more processors determine that the transport service is in progress for a first user. A request to share the fare for the transport service in progress with a second user is received over a network from a first computing device of the first user. A confirmation that indicates that the second user is to share the fare is received over the network from a second computing device of the second user. A first amount of the fare for the first user and a second amount of the fare for the second user is determined.

FIG. 1