

## Method and Apparatus for Providing Late Return Detection of a Shared Vehicle

### ABSTRACT OF THE DISCLOSURE

5           A method, apparatus and computer program product for providing late return detection of a shared vehicle is presented. A computer system determines an end time of a first reservation of a shared vehicle by a first member of a vehicle sharing service. Then a location of the shared vehicle is determined at a first predetermined time before the end time of the first reservation. Based on the end time of the first reservation and the  
10   location of the shared vehicle, a potential late return of the shared vehicle is determined. If the shared vehicle return will be late, then at least one of the first member and a representative of the vehicle sharing service are notified so appropriate actions can be taken.

15   Figure 4