

Abstract

MOTOR VEHICLE SHARING SYSTEM



In a motor vehicle sharing system for managing motor vehicles are parked in a parking area and renting the motor vehicles to users, the motor vehicle is provided with a detector for detecting a start of motor vehicle rental and end of the motor vehicle rental, and an usage data measuring section for starting a measurement for a motor vehicle usage data when the detector detects a start of the motor vehicle rental and completing the measurement for the motor vehicle usage data when the detector detects an end of the motor vehicle rental. The detector contains a position detector for detecting the parking area. The motor vehicle is further provided with a membership list in which a user information is recorded, a charge list, a rentability judging section which refers the information which is inputted by the ser when the user rents the motor vehicle to the record in the membership list so as to judge the rentability of the motor vehicle to the user, a charging data generating section which refers a motor vehicle usage data which is measured from the rented time through the returned time by the usage data measuring section to the record in the charge list so as to produce a charging data tot the user. By doing this, it is possible to perform the rental and return operation of the motor vehicle without relying on the control center 1.