[ABSTRACT]

CAR SHARING MANAGEMENT DEVICE, CAR SHARING MANAGEMENT METHOD, AND PROGRAM

A car sharing management device includes a congestion state computation unit configured to determine a congestion state of a parking lot area based on vehicle use information about use of a target vehicle for car sharing and parking lot use information about use of the parking lot area in which the target vehicle is parked and an empty space judgement unit configured to determine whether a parking lot area presently fully occupied or predicted to be fully occupied in the future exists based on the congestion state determined by the congestion state computation unit.

FIG. 2