

ABSTRACT OF THE DISCLOSURE

In order to solve the above problems, the present invention provides a screen area 401 for comparing and displaying the number of users of an elevator of an own building and the number of users of a similar elevator and a screen area 402 for displaying relative congestion degrees (elevator congestion degrees based on relative evaluation for each time zone and floor) of the elevator of the own building and the similar elevator such that a congestion state can be easily grasped by graphically presenting a relative congestion state for each comparison unit such as date and time and a floor to a customer 1 and an engineer 3.

[Figure 6]