

ABSTRACT (FIG. 1)

"ELEVATOR GROUP CONTROL SYSTEM"

According to one embodiment, an elevator group control system controls the driving of a plurality of cars. The system includes a hall destination controller (14), a controller (22) and a plurality of displays (17a, 17b, 17c). The hall destination controller (14) is configured to register a destination floor of a user in a hall of an arbitrary floor. The controller (22) is configured to allocate the destination floor registered by the hall destination controller to an optimal car out of the plurality of cars, and to change allocation of the destination floor to another car in accordance with a riding state of the optimal car. The displays (17a, 17b, 17c) are provided in the hall such that the displays correspond to the cars. The displays (17a, 17b, 17c) are configured to display a relationship between the originally/newly allocated car and the destination floor in connection with change in allocation in the controller with a basic symbolic indication.