

ABSTRACT (FIG. 1)

"ELEVATOR CONTROL SYSTEM"

According to one embodiment, an elevator control system includes a hall call accepting module (16), a
5 car response module (17), a door opening time
calculator (18) and a door opening/closing controller
(16). The hall call accepting module is configured to
accept an input of a hall call generated from a mobile
terminal (14). The car response module is configured
10 to urge a car (11) to respond to a registered floor of
the hall call having the input accepted. The door
opening time calculator is configured to calculate a
door opening time indicating a time to maintain a state
of the car after a door of the car (11b) is closed,
15 based on number of hall calls having the input
accepted. The door opening/closing controller is
configured to control opening/closing of the door of
the car, based on the calculated door opening time.