

ELEVATOR REGISTRATION METHOD AND ELEVATOR SYSTEM

ABSTRACT

An elevator registration method in an embodiment includes an input step, a first transmission step, a first reception step, an assignment step, a second transmission step, a second reception step, and a display step. In the first transmission step, a registration device transmits input destination information to a control device. In the first reception step, the control device receives the destination information. In the assignment step, the control device assigns an elevator to a user using the destination information such that a path from a security gate to a destination is optimized for the user. In the second transmission step, the control device transmits identification information of the assigned elevator to the registration device. In the display step, the registration device displays the identification information of the assigned elevator on a display.

Figure 9