

ABSTRACT

"ELEVATOR USER DETECTION SYSTEM"

According to one embodiment, an elevator user
detection system includes a camera (12) disposed in a
5 car and including a super-wide-angle lens, configured
to capture at least an image of the entirety of the
inside of the car. The system includes a detection
area setting unit (22a) configured to set at least two
detection areas on an image captured by the camera
10 (12), and a detection processing unit (22b) configured
to execute a detection process related to a drive
operation of the car for each of the at least two
detection areas set by the detection area setting unit
(22a).

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(FIG. 1)