

GATE SYSTEM, GATE APPARATUS, CONTROL METHOD THEREFOR, AND
PROGRAM

ABSTRACT

5 A gate apparatus (10) includes an imaging unit (102) that images a person passing through a
passage leading to a gate, an acquisition unit (104) that acquires a detection result from a
detection unit which is provided on a floor of the passage, and a control unit (106) that controls,
by using the detection result acquired by the acquisition unit (104), imaging timing of an
10 imaging unit (102).

Fig. 4