

ABSTRACT

A behavior detection system (S) includes: a plurality of sensor devices (1), each of which includes a first sensor configured to detect information and a first communication part configured to transmit information, and is installed in an indoor space; a robot (2) that includes a second sensor configured to detect information, a second communication part configured to receive and transmit information, and a traveling part by which the robot itself can travel in the indoor space; a server (4) that includes a third communication part configured to receive and transmit information and that is configured to detect behavior of a mobile entity in the indoor space, based on detection information which is information detected by the first sensor of each of a plurality of the sensor devices and another detection information which is information detected by the second sensor of the robot; and an interface device (6) configured to allow a user to enter, on a screen, data on a position at which each of a plurality of the sensor devices is installed in the indoor space.