

ABSTRACT

The problem to be overcome by the present disclosure is to make it easier to monitor a predicted mean vote. A display system (1) includes an acquirer (71), an estimator (72), and a controller (73). The acquirer (71) acquires a first detection value and a second detection value from a temperature sensor (21) and a humidity sensor (22), respectively. The temperature sensor (21) and the humidity sensor (22) are both included in a ventilator (2) that ventilates a room (50). The estimator (72) estimates, based on the first detection value and the second detection value that are acquired by the acquirer (71), a predicted mean vote distribution representing a distribution of predicted mean votes in a height direction in the room (50). The controller (73) makes a display device (81) present the predicted mean vote distribution estimated by the estimator (72).

(Fig. 3)