

[ABSTRACT]

ENVIRONMENTAL CONTROL SYSTEM, ENVIRONMENTAL CONTROL METHOD, AND PROGRAM

5 An environmental control system (100) includes an instruction unit (12), an obtainer (13), and a calculator (14). The instruction unit (12) gives an instruction to a lighting controller (11) that performs lighting control of lighting devices (1) each of which is assigned to a corresponding one of a plurality of specific spaces. The obtainer (13) obtains user-related information of each of the plurality
10 of specific spaces. The calculator (14) calculates a user-stay index of each of the plurality of specific spaces, based on the user-related information obtained by the obtainer (13). When the user-stay index of one of the plurality of specific spaces calculated by the calculator (14) exceeds a threshold value, the instruction unit (12) gives an
15 instruction to the lighting controller (11) to change the lighting control of at least a lighting device (1) that is assigned to the one of the plurality of specific spaces.

[Fig.2]

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