

AIR CONDITIONING CONTROL SYSTEM, AIR CONDITIONING CONTROL METHOD, AND PROGRAM

[ABSTRACT]

5 An air conditioning control system (100) includes an obtainer (11), a calculator (12), and a controller (13). The obtainer (11) obtains, from each of users that use a predetermined space of a facility, user information related to an attribute of the user. The calculator (12) calculates a target temperature of the predetermined
10 space. The controller (13) so controls air conditioning equipment (2) as to bring the temperature of the predetermined space to the target temperature. For each of the users, the calculator (12) calculates a comfortable temperature range in which the user feels comfortable, based on the user's metabolic rate based on the user
15 information, and a PMV. The calculator (12) determines, as the target temperature, a temperature that has a small difference from the outside air temperature of the predetermined space, within a range where at least a portion of the comfortable temperature ranges of the users overlap.

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Figure 1