

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

## [ABSTRACT]

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An air conditioning control system (100) includes an obtainer (11), a calculator (12), and a controller (13). The calculator (12) determines the control content of one or more indoor units (2) for each of areas. The calculator (12) so determines the control  
10 content as to: cause a set temperature of the one or more indoor units (2) in each of the areas to be a target temperature of a target area in an initial period from when operation of the one or more indoor units (2) in the target area starts until the area temperature of the target area reaches the target temperature of the target area;  
15 and after the initial period, return the control content to the state before the initial period in each of the areas excluding the target area.

Figure 1

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