

ABSTRACT

AIR CONDITIONING CONTROL SYSTEM, AIR CONDITIONING CONTROL METHOD AND PROGRAM

5

An air conditioning control system (10) comprises an air conditioning controller (20), air conditioning outdoor equipment (31) and air conditioning indoor equipment (32). The air conditioning controller (20) acquires the age of a user (U1) and causes this age to be stored in an auxiliary memory device (23). In addition, the air conditioning controller (20) measures the time that has elapsed from when the user's age was acquired and calculates the current age of the user (U1) from the measured time and the user's age stored in the auxiliary memory device (23). In addition, the auxiliary memory device (23) stores target values for the status of air in a room space (A1) as target value data (232), correlated to the age. Furthermore, the air conditioning controller (20) accomplishes air conditioning based on the target values correlated to the calculated age.

10

15

Fig. 1

