

INDOOR ENVIRONMENT CONTROL SYSTEM AND INDOOR ENVIRONMENT CONTROL METHOD

[ABSTRACT]

5 An indoor environment control system (10) includes: a storage
(23) that stores indoor environment profiles each for controlling one
or more devices (40) to be used for controlling an indoor
environment in a building; an obtainer (24) that obtains indoor
environment information indicating at least one of the indoor
10 environment in the building which has been sensed and the indoor
environment in the building which is desired by a user; and an
information processor (22) that selectively provides one or more of
the indoor environment profiles each as a target profile, based on the
indoor environment information obtained.

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Figure 1