

ABSTRACT

CONTROL DEVICE FOR ENERGY-CONSUMING DEVICE AND CONTROL METHOD THEREFOR

The present invention automatically controls energy-consuming devices in a building in accordance with default schedules while making it possible to change a schedule for individual energy-consuming device. A control device 1 controls a plurality of energy-consuming devices in a building H, and is provided with: a section which switches a plurality of operation modes to control the devices in accordance with default schedules different depending on characteristics; default schedule property with control data of the default schedules kept therein; and individual schedule property that keeps control data of an individual schedule set for at least one of the devices. With regards to each of the devices, a current time and a device ID are used as a key to determine if control data for the current time is registered for the each device in the individual schedule properties, and when not registered, the each device is controlled in accordance with the schedule of the default schedule properties.

Fig. 9