ABSTRACT

METHOD FOR CONSTRUCTING CONTROL SYSTEM FOR CONTROLLING ENERGY-CONSUMING EQUIPMENT AND CONTROL SYSTEM FOR CONTROLLING ENERGY-CONSUMING EQUIPMENT

As a method for constructing a control system which controls an electric machine, there is a method which enables a user to identify the type of the electric machine and a place in a house where the electric machine is disposed without causing trouble to a user of the house. In the method for constructing the control system which controls the electric machine in a house (H), as a construction process of the house (H), the method includes a process of disposing the electric machine at a setting position in the house (H) according to a floor plan of the house (H), a process of acquiring, by a home server (10), machine ID data for specifying the electric machine disposed at the setting position in the house (H), a process of analyzing, by the home server (10), drawing data for drawing the floor plan and specifying a positional relation of the setting position in the floor plan to acquire position ID data for specifying the setting position, and storing, by the home server (10), the machine ID data and the position ID data while associating the electric machine specified by the machine ID data with the setting position specified by the position ID data.

Fig. 4