

ABSTRACT

[Object] To control power usage of a group including a plurality of units of power consumption such that control for each unit of power consumption is adjusted in accordance with the use of power by each individual unit of power consumption over each time period to reduce unused power in the entire group.

[Solution] A power control system of the present disclosure is a power control system for performing power control such that a target power set for a group including a plurality of units of power consumption is not exceeded, the system including a limit value setting unit 330 that sets, for each of the units of power consumption, a limit value of power usage for a predetermined time period, based on the target power; and a limit value adjustment unit 370 that adjusts, within the predetermined time period, the limit value of each of the units of power consumption for the predetermined time period, based on an actual result of power usage within the predetermined time period.

FIG.2