CONTROL APPARATUS AND CONTROL METHOD

Abstract of the disclosure

A sound, a video and/or other environments are proposed in tune with the physical condition of users and the peripheral environment condition such that it becomes possible for users to feel comfortable and to be satisfied with their sensibility. It is designed to produce the objective sound, video and/or other environments by inputting bio-information of a user such as breathing, pulse-beats and heartbeats or environment information such as weather, date and hour and ambient temperature and by comparing the information with the accumulated information utilized in the past or by setting a condition which a user desires.

FIG. 1