

Title of the Invention: CONFERENCE SUPPORT DEVICE, CONFERENCE
SUPPORT SYSTEM, AND CONFERENCE SUPPORT METHOD

ABSTRACT

A conference information acquisition unit (111) acquires conference information on a conference to be held. A control information acquisition unit (112) acquires equipment control information according to the conference information. An equipment control unit (113) controls environmental control equipment and a sound collecting device disposed in a space in which the conference is held, based on the equipment control information. Further, an activity estimation unit (114) generates estimation information in which an activity level of the conference to be held is estimated based on the conference information. A conversation data acquisition unit (115) acquires conversation data of a participant in the conference. An activity generation unit (116) generates activity level information indicating the activity level of the conference based on the conversation data. A difference calculation unit (117) calculates information indicating a difference between the estimation information of the activity level and the activity level information of the actual conference. A difference adjustment unit (118) changes the equipment control information based on the difference information, and appropriately controls the environment of the space in which the conference is held.

[Figure 2]