

Control system for rotating display

Abstract

[Object]

Construct a system for freely changing images to be displayed or displaying images at appropriate timing

[Solution]

Control system for controlling the rotating displays. light emitting elements arranged in a line on a rotating plate.

A server stores image data in a storage device and transmits the image data to the rotating displays. The storage device stores user data. user data includes a type of each rotating display held by the user. The user data includes a time schedule for displaying the image data. The server supplies to the terminal device an operation screen for user interface. User interface allows to select the image data and a time schedule for displaying the image data, or allows the user to create displayable image data. The server has a display controller that transmit to the rotating displays the image data, that selected or created by the user and transmit the data indicating the time schedule.

[Selected Drawing] Fig. 12