

ABSTRACT

PROJECTED IMAGE AND MOVING IMAGE CONTROL SYSTEM, AND INFORMATION PROCESSING AND DISPLAY SYSTEM

The present invention provides a projected image and moving image control system and an information processing and display system, which control output of a moving image or image displayed on a projection board with easy operation. A projected image and moving image control system is provided, which comprises: a projection board on which a dot pattern obtained by patterning a predetermined coordinate value and/or a predetermined code value based on a predetermined algorithm is formed, the projection board having one surface constituted by an image display area and a controller area for displaying an icon image for controlling the moving image or image projected on the image display area; a projection unit for projecting the moving image or the image; a reading unit for reading the dot pattern formed in the controller area; and a control unit that analyzes the dot pattern on the icon image formed in the controller area and read by the reading unit, that converts the dot pattern into a coordinate value or a code value signified by the dot pattern, that outputs a control signal corresponding to the coordinate value or the code value to the projection unit, and that controls output of the moving image or the image displayed in the image display area.

[Figure 68]