

DISPLAY APPARATUS, DISPLAY CONTROL METHOD, DISPLAY CONTROL
PROGRAM, AND DISPLAY SYSTEM

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ABSTRACT

A coordinate generation unit (220) generates, based on
a detection result of a detection unit (13) configured to
detect the position of an object in a three-dimensional
10 space, coordinates of the object in a screen. A motion
detection unit (210a) detects a motion of the object based
the coordinates in the screen generated by the coordinate
generation unit. A display control unit (210a) displays a
first image on the screen. When the motion is detected by
15 the motion detection unit, the display control unit (210a)
further displays a second image on the screen based on
coordinates corresponding to the detected motion, and
changes the display of the first image.

20 Fig. 31