Citation List

Patent Literature

[0003]

[PTL 1] Japanese Unexamined Patent Publication No. 2002-117416

Summary of Invention

Technical Problem

[0004]

In the case of confirming a state change of an object by a moving image, for example, in order to identify a time zone or a region where the state change is large, it is necessary to carefully keep watching a moving image to be played, that is, a plurality of continuously displayed images. In addition, even when a region or a time zone in which the state change is large can be identified in this manner, the moving image need to be played each time when the state change in the region or the time zone is to be confirmed again. In this manner, the confirmation of the state change by the moving image is labor-intensive and inefficient.

[0005]

Therefore, embodiments of the present invention provide a display method, a control device, a display

pixels are arranged according to an order of imaging of the plurality of images.

Advantageous Effects of Invention

[0011]

According to embodiments of the present invention, it is possible to provide a display method, a control device, a display device, and a program that make it possible to easily identify a state change of an object.

Brief Description of Drawings

[0012]

Fig. 1 is a view for describing an outline of a display system 1 according to the present embodiment.

Fig. 2 is a schematic view showing an example of a functional configuration of the display system 1 according to the present embodiment.

Fig. 3 is a schematic view showing an example of a functional configuration of an image processing unit 30 according to the present embodiment.

Fig. 4 is a schematic view showing an example of a functional configuration of a display control unit 70 according to the present embodiment.