

Claims

1. A selection option information presentation system including a first display device and a second display device, the selection option information presentation system:

displaying a plurality of items of selection option information on the first display device in states in which a selection operation can be received, and, at a specific timing in a duration in which no selection operation is detected, modifying a display position of at least one or more items of selection option information set as a display target such that a combination of adjacent items of selection option information within a display region forms a combination in which a display position differs in an up-down direction or a left-right direction, or both, and displaying the plurality of items of selection option; and

when a selection operation for any of the plurality of items of selection option information displayed on the first display device has been received, displaying the selection option information that received the selection operation on the second display device.

2. The selection option information presentation system of claim 1, wherein, while the plurality of items of selection option information are respectively being moved in the up-down direction or the left-right direction in the display region, the at least one or more items of selection option information is moved, at the specific timing, in a direction opposite to, or in a direction intersecting, the direction being moved in.

3. The selection option information presentation system of claim 1, wherein, while the plurality of items of selection option information are respectively being moved in the up-down direction or the left-right direction in the display region, movement of the at least one or more items of selection option information in the up-down direction or the left-right direction is suspended at the specific timing.

4. The selection option information presentation system of claim 2 or claim 3, wherein, among the plurality of items of selection option information, selection option information for which the display position has become a specific position is set as the at least one or more items of selection option information.

5. The selection option information presentation system of any one of claim 1 to claim 4, wherein, among the plurality of items of selection option information, selection option information that is chosen based on at least one of a history of past selections using selection operations, an attribute of a user performing a selection operation, and an attribute of the selection option information, or selection option information that is chosen randomly, is set as the at least one or more items of selection option information.

6. The selection option information presentation system of any one of claim 1 to claim 5, wherein:

attributes related to each of a plurality of categories are appended to the selection option information; and

at each of the specific timing, the display position of the at least one or more items of selection option information is modified such that items of selection option information appended with the same attributes related to a category chosen from the plurality of categories are displayed adjacent in the up-down direction or the left-right direction.

7. The selection option information presentation system of any one of claim 1 to claim 6, wherein the specific timing is a timing at which a specific amount of time has passed since a selection operation was last detected, a periodic timing in the duration in which no selection operation is detected, or a random timing in the duration in which no selection operation is detected.

8. The selection option information presentation system of any one of claim 1 to claim 7, wherein, when the display position of the selection option information is modified, an animation of a card moving from an original display position to a new display position is displayed.

9. A selection option information presentation method of a selection option information presentation system including a first display device, a second display device, and a control device, wherein the control device:

displays a plurality of items of selection option information on the first display

device in states in which a selection operation can be received, and, at a specific timing in a duration in which no selection operation is detected, modifies a display position of at least one or more items of selection option information set as display targets such that a combination of adjacent items of selection option information within a display region forms a combination in which a display position differs in an up-down direction or a left-right direction, or both, and displays the plurality of items of selection option; and,

when a selection operation for any of the plurality of items of selection option information displayed on the first display device has been received, displays the selection option information that received the selection operation on the second display device.

10. A selection option information presentation program of a selection option information presentation system including a first display device, a second display device, and a control device, wherein

the control device performs a processing that includes:

displaying a plurality of items of selection option information on the first display device in states in which a selection operation can be received, and, at a specific timing in a duration in which no selection operation is detected, modifying a display position of at least one or more items of selection option information set as display targets such that a combination of adjacent items of selection option information within a display region forms a combination in which a display position differs in an up-down direction or a left-right direction, or both, and displaying the plurality of items of selection option; and,

when a selection operation for any of the plurality of items of selection option information displayed on the first display device has been received, displaying the selection option information that received the selection operation on the second display device.