an upper left side of a display region **241**L, the display control unit **140** performs control so that the window WI extracted by the focused target extraction unit **120** is displayed at a position where the window WI does not overlap the manipulation object OP at the upper left side. When the user brings the manipulation object OP into contact with or in proximity to an upper right side of a display region **241**M, the display control unit **140** performs control so that the window WI extracted by the focused target extraction unit **120** is displayed at a position where the window WI does not overlap the manipulation object OP at the upper right side.

[0123] As described above, the display control unit **140** calculates, from the display region **241**, the region that does not overlap the specified region detected by the specified region detection unit **110** but still fits in the display region **241**, and can perform control so that the plurality of focused targets extracted by the focused target extraction unit **120** are displayed in the calculated region. As described above, this prevents the plurality of focused targets from being covered by the manipulation object OP and invisible to the user.

[0124] [1-10. Flow of Operation Performed by Information Processing Apparatus (when pin is selected on map)]

[0125] FIG. **10** is a flowchart illustrating a flow of operation performed by the information processing apparatus according to the embodiment that is applied to the pin selection operation on the map. As shown in FIG. **10**, the selection operation detection unit **160** of the information processing apparatus **100**A according to the first embodiment of the present disclosure detects pressing force applied by the manipulation object OP. When the pressing force is determined to be equal to or more than the threshold value ("Yes" in step S**201**), the selection unit **170** determines that selection operation is performed with the manipulation object OP and issues a key press command (step S**202**), and then step S**201** is subsequently performed.

[0126] When the pressing force is determined to be less than the threshold value ("No" in step S**201**), the specified region detection unit **110** extracts the contact region **214** on the basis of the change of capacitance on the position detection surface **211** caused by the manipulation object OP (step S**203**), and extracts the central coordinate **212** from the contact region **214** (step S**204**). When the focused target extraction unit **120** does not find a plurality of focused targets in the contact region **214** ("No" in step S**205**), the focused target extraction unit **120** returns to step S**201**. When the focused target extraction unit **120** finds a plurality of focused targets in the contact region **214** ("Yes" in step S**205**), the focused target extraction unit **120** extracts a display portion corresponding to the contact region **214** (step S**206**).

[0127] The display control unit **140** extracts a possible display region in which the display portion does not overlap the contact region **214** but fits within the display region **241** (step S**207**), and the display control unit **140** performs control so as to update a pop-up indication by displaying the display portion in the possible display region (step S**208**). Then, step S**201** is subsequently performed. In the above example, the pop-up indication corresponds to an indication of the focused target keys in the window WI.

2. Second Embodiment

[0128] [2-1. Functions of Generally-Available Information Processing Apparatus Serving as Basis]

[0129] FIG. **11** is a view illustrating functions of a generally-available information processing apparatus serving as a basis of an information processing apparatus according to the second embodiment of the present disclosure. As shown in FIG. **11**, a user is trying to adjust, with the manipulation object OP, a reproduction position of a motion picture reproduction screen displayed in a display region **241**N of an information processing apparatus **100**B. The user tries to grab and move a grab GB displayed in a display region **241**O in order to change the reproduction position, but at this occasion, it is highly possible that the specified position where the user thinks he/she has grabbed the grab GB may be displaced from the position of the grab GB.

[0130] In such a case, there is an issue in that, when the user no longer wants to move the grab GB, the reproduction position is displaced for a distance equivalent to the displacement thereof. The information processing apparatus **100**B according to the second embodiment of the present disclosure can prevent such movement of the grab GB unintended by the user.

[0131] [2-2. Functions of Information Processing Apparatus]

[0132] FIG. **12** is a view illustrating functions of the information processing apparatus according to the second embodiment of the present disclosure. As shown in FIG. **12**, when the manipulation object OP is brought into contact with or in proximity to a display region **241**P, the information processing apparatus **100**B according to the second embodiment of the present disclosure determines whether the grab GB fits within the contact region **214** or not. When the information processing apparatus **100**B according to the second embodiment of the present disclosure determines that the grab GB fits within the contact region **214**, the information processing apparatus **100**B determines that the user is trying to move the grab GB with the manipulation object OP, and accordingly does not move the grab GB to the central coordinate **212**A.

[0133] Thereafter, when the information processing apparatus **100**B determines that the user performs operation with the manipulation object OP to actually move the grab GB as shown in FIG. **12**, the information processing apparatus **100**B may move the grab from a central coordinate **212**A, i.e., a coordinate at a start point of the moving operation, to a central coordinate **212**B, i.e., a coordinate at an end point of the moving operation.

[0134] [2-3. Functional Configuration of Information Processing Apparatus]

[0135] FIG. **13** is a view illustrating a functional configuration of the information processing apparatus **100**B according to the second embodiment of the present disclosure. As shown in FIG. **13**, the information processing apparatus **100**B according to the second embodiment of the present disclosure includes at least a specified region detection unit **110**, a determination unit **191**, and a display control unit **140**. The functions of the specified region detection unit **110** are not particularly different from the functions of the specified region detection unit **110** according to the first embodiment of the present disclosure, and therefore explanation thereabout is omitted.

[0136] The determination unit **191** has a function of determining whether there is any movement target in a predetermined range on the basis of a specified region detected by the specified region detection unit **110**. The predetermined range based on the specified region detected by the specified