

Document 1 cannot adequately meet the demand.

Means for Solving the Problems

Summary

[0005]

To address the above described problems, an information processing device according to an aspect of the present disclosure includes: a selection portion that selects, based on first information regarding each of n persons (where n is an integer equal to or greater than 1) and second information regarding m places (where m is an integer equal to or greater than 1), N persons (where N is an integer equal to or smaller than n) from the n persons, and M places (where M is an integer equal to or smaller than m , and independent from N) that are available to at least one of the N persons.

According to another aspect, the present disclosure refers to an information processing method executable by an information processing device, the method comprising: a selecting step comprising selecting, based on first information regarding each of n persons (where n is an integer equal to or greater than 1) and second information regarding m places (where m is an integer equal to or greater than 1), N persons (where N is an integer equal to or smaller than n) from the n persons, and M places (where M is an integer equal to or smaller than m , and independent from N) that are available to at least one of the N persons.

According to another aspect, the present disclosure refers to a program for causing a computer to execute a control processing comprising: a selecting step comprising selecting, based on first information regarding each of n persons (where n is an integer equal to or greater than 1) and second information regarding m places (where m is an integer equal to or greater than 1), N persons (where N is an integer equal to or smaller than n) from the n persons, and M places (where M is an integer equal to or smaller than m , and independent from N) that are available to at least one of the N persons.

Effects of the Invention

[0006]

According to the present invention, the user can perform an activity in an appropriate place as occasion may demand.

BRIEF DESCRIPTION OF THE DRAWINGS

[0007]

FIG. 1 is an image diagram illustrating an outline of a service that can be implemented by an information processing system to which an information processing device according to the present invention is applied;

FIG. 2 is an image diagram illustrating an outline of a service that can be implemented by an information processing system to which the information processing device according to