Unfortunately, conventional techniques fail to promote further improvement of service according to a foot size of a target user based on evaluations of a plurality of sizes. For example, the conventional techniques fail to provide service based on whether a certain size of the plurality of sizes fits the feet of the target user.

[0005]

In view of the above problem, the present disclosure has an object to promote further improvement of the service according to the foot size of the target user based on the evaluations of the plurality of sizes.

[SOLUTION TO PROBLEM]

Summary

[0005a] In an aspect, the present disclosure refers to an information processing apparatus comprising: an identification section that identifies an allowable range of sizes of specific footwear that is allowable for at least one specific user based on evaluation information on a plurality of sizes of the specific footwear evaluated by the specific user; a generation section that generates first correlation information indicating a first correlation between the allowable range identified by the identification section and a foot size of the specific user; and a provision section that provides service according to a foot size of a target user based on the first correlation information generated by the generation section.

[0005b] In an aspect, the present disclosure refers to an information processing method executed by a computer, the method comprising: an identification step of identifying an allowable range of sizes of specific footwear that is allowable for at least one specific user based on evaluation information on a plurality of sizes of the specific footwear evaluated by the specific user; a generation step of generating first correlation information indicating a first correlation between the allowable range identified by the identification step and a foot size of the specific user; and a provision step of providing service according to a foot size of a target user based on the first correlation information generated by the generation step.

[0005c] In an aspect, the present disclosure refers to an information processing program that causes a computer to execute: an identification process for identifying an allowable range of sizes of specific footwear that is allowable for at least one specific user based on evaluation information on a plurality of sizes of the specific footwear evaluated by the specific user; a generation process for generating first correlation information indicating a first correlation between the allowable range identified by the identification process and a foot size of the specific user; and a provision process for providing service according to a foot size of a target user based on the first correlation information generated by the generation process.

[0005d] In an aspect, the present disclosure refers to an information processing apparatus comprising:

an identification section that identifies an allowable range of sizes of specific footwear that is allowable for at least one specific user based on evaluation information on a plurality of sizes of

the specific footwear evaluated by the specific user;

a generation section that generates first correlation information indicating a first correlation between the allowable range identified by the identification section and a foot size of the specific user; and

a provision section that provides service according to a foot size of a target user based on the first correlation information generated by the generation section, wherein

the identification section identifies the allowable range based on the evaluation information on the plurality of sizes specified and evaluated in a predetermined order of the size from the size estimated to be most suitable.

[0005e] In an aspect, the present disclosure refers to an information processing method executed by a computer, the method comprising:

an identification step of identifying an allowable range of sizes of specific footwear that is allowable for at least one specific user based on evaluation information on a plurality of sizes of the specific footwear evaluated by the specific user;

a generation step of generating first correlation information indicating a first correlation between the allowable range identified by the identification step and a foot size of the specific user; and

a provision step of providing service according to a foot size of a target user based on the first correlation information generated by the generation step, wherein

the identification step identifies the allowable range based on the evaluation information

on the plurality of sizes specified and evaluated in a predetermined order of the size from the size estimated to be most suitable.

[0006]

In accordance with one of some examples, there is provided an information processing apparatus comprising: an identification section that identifies an allowable range of sizes of specific footwear that is allowable for at least one specific user based on evaluation information on a plurality of sizes of the specific footwear evaluated by the specific user; a generation section that generates first correlation information indicating a first correlation between the allowable range identified by the identification section and a foot size of the specific user; and a provision section that provides service according to a foot size of a target user based on the first correlation information generated by the generation section.

[ADVANTAGEOUS EFFECTS OF INVENTION]

[0007]