

[TITLE OF THE INVENTION] INFORMATION PROCESSING APPARATUS,
INFORMATION PROCESSING METHOD, AND INFORMATION PROCESSING
PROGRAM

ABSTRACT

Further improvement of service suitable for a foot size of a target user based on evaluations of a plurality of sizes is promoted. An information processing apparatus (100) includes an identification section (132), a generation section (133), and a provision section (135). The identification section (132) 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. The generation section (133) generates first correlation information indicating a first correlation between the allowable range identified by the identification section (132) and a foot size of the specific user. The provision section (135) provides service according to a foot size of a target user based on the first correlation information generated by the generation section (133).

[Figure 4]