

ABSTRACT

Provided are a condition visualization system, a spatial control system, a condition visualization method, and a program, all of which may notify the user of a result of more accurate estimation of his or her own mental and physical condition. A condition visualization system (1) includes a first acquisition unit (151), an estimation unit (152), a processing unit (155), an output unit (156), a second acquisition unit (153), and a correction information generation unit (154). The first acquisition unit (151) acquires a user's biometric information. The estimation unit (152) obtains, based on the biometric information, an estimated value representing the user's mental and physical condition. The processing unit (155) generates, based on the estimated value, mental and physical condition information. The output unit (156) outputs the mental and physical condition information to a display unit (13). The second acquisition unit (153) acquires a subjective value with respect to the user's mental and physical condition. The correction information generation unit (154) generates correction information by using a plurality of data sets, each including the estimated value and the subjective value. The processing unit (155) generates the mental and physical condition information by making correction to the estimated value based on the correction information.

(Fig. 1)