

CONCENTRATION LEVEL PREDICTING SYSTEM, CONCENTRATION LEVEL PREDICTING METHOD, AND PROGRAM

[ABSTRACT]

5

A concentration level predicting system (100) includes an
obtainer (11), a calculator (12), and a predictor (13). The obtainer
(11) obtains a feature quantity pertaining to a living body activity of
a user (U1) who is executing an intellectual task. The calculator
10 (12) calculates the concentration level of the user (U1) for the
intellectual task, based on the feature quantity obtained by the
obtainer (11). The predictor (13) predicts a transition of the
concentration level based on a change in the concentration level
calculated by the calculator (12).

15

Fig. 1