possibility that the user falls from a high place. Therefore, if a fall is detected in a situation where a fall of the user from a high place cannot occur, the possibility of erroneous detection increases. In related art, in such a situation, there is a limit to the accuracy of detection of an abnormal situation.

The present invention has been made in view of such problems, and embodiments of the present invention seek to contribute to improvement in the accuracy of detection of an abnormal situation.

SOLUTIONS TO PROBLEMS

[0005]

According to a first aspect of the present invention, there is provided an information processing device comprising: a specification unit that specifies at least one of an item or a load of work performed by a user; and a detection unit that detects an abnormal situation of the user on the basis of a determination criterion according to at least one of the item or the load of work specified by the specification unit via a sensor provided on the user or around the user.

[0005a]

According to a second aspect of the present invention, there is provided an information processing

method executed by an information processing device, the information processing method comprising:

a specification step of specifying at least one of an item or a load of work performed by a user; and

a detection step of detecting an abnormal situation of the user on the basis of a determination criterion according to at least one of the item or the load of work specified in the specification step via the sensor provided on the user or around the user.

[0005b]

According to a third aspect of the present invention, there is provided a program for causing a computer to execute:

a specification step of specifying at least one of an item or a load of work performed by the user; and

a detection step of detecting an abnormal situation of the user on the basis of a determination criterion according to at least one of the item or the load of work specified in the specification step via the sensor provided on the user or around the user.

ADVANTAGEOUS EFFECTS OF INVENTION

[0006]