The present invention is made in view of the problem described above, embodiments of the present invention seek to contribute to improvement in the accuracy of the detection for the abnormal situation.

SOLUTIONS TO PROBLEMS

[0005]

According to a first aspect of the present invention, there is provided an information processing device comprising: an identification unit configured to identify a movement type of a user, and a detection unit configured to detect an abnormal situation of the user using a determination criterion based on the movement type identified by the identification unit via a sensor provided to the user or provided in periphery of 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:

an identification step of identifying a movement type of a user; and

a detection step of detecting an abnormal situation of the user using a determination criterion based on the movement type identified in the identification step via a

sensor provided to the user or provided in periphery of the user.

[0005b]

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

an identification step of identifying a movement type of a user, and

a detection step of detecting an abnormal situation of the user using a determination criterion based on the movement type identified in the identification step via a sensor provided to the user or provided in periphery of the user.

ADVANTAGEOUS EFFECTS OF INVENTION

[0006]

The present invention can contribute to improvement in accuracy of detection for an abnormal situation.

BRIEF DESCRIPTION OF DRAWINGS

[0007]

Fig. 1 is a diagram illustrating an example of a system configuration of a detection system.

Fig. 2 is a diagram illustrating an example of a hardware configuration of a server device.