METHOD AND APPARATUS FOR IDENTIFYING A POSTURE CONDITION OF A PERSON

ABSTRACT

The present disclosure provides a method and an apparatus for identifying a posture condition of a person, the method comprising: detecting a rotation of one or more body parts of the person around an upright center axis of the person; and calculating an asymmetric score of the one or more body parts based on the rotation of the one or more body parts of the person, the asymmetric score relating to a level of the posture condition of the person.

[Figure 3]