METHOD, APPARATUS AND SYSTEM FOR PREDICTING PROTECTIVE EQUIPMENT WEARING ON PERSON

ABSTRACT

The present disclosure provides a method, an apparatus and a system for predicting whether a person is wearing a protective equipment. The method comprises: identifying at least one feature between a person and a protective equipment in connection with the person based on appearances of the person and the protective equipment detected within a monitoring area corresponding to a field of view of an image capturing apparatus over a time period; and generating a prediction result on whether the person is wearing the protective equipment based on the at least one feature.

[Figure 10]