

ABSTRACT

The present disclosure relates to a method and system for inspecting objects stored in a three-dimensional warehouse. The method includes the following steps: under a set condition, controlling a shuttle to move to an inspection position; calculating whether the attitude of a stored object corresponding to the inspection position has been changed; and if the attitude of the stored object has been changed, using the shuttle to take away the stored object and then place the stored object back to its original position. In the above technical solution, an inspection operation is performed on a stored object in a warehouse under a set condition, and when the stored object is detected to be tilted, the attitude of the tilted stored object is corrected by taking the stored object and placing the stored object back to its original position, so that the stored object is arranged neatly.