

ABSTRACT

Provided are an object information management method, apparatus and device, and a storage medium. The method includes: acquiring, in response to an object state change event corresponding to a placement area, at least one object identifier that is obtained by detecting an object in the placement area by using a communication identification system; determining a first identification result based on the at least one object identifier and an object information mapping table, where the object information mapping table includes a mapping relationship between an object identifier and object information; acquiring a second identification result that is obtained by detecting the object in the placement area by using a visual identification system, where the second identification result includes second object information of the object in the placement area; and determining, based on the first object information and the second object information, real object information corresponding to the object state change event.

[Figure 2]