

CONTROL METHOD, APPARATUS, ELECTRONIC DEVICE, STORAGE MEDIUM AND CONVEYING SYSTEM

ABSTRACT

The present disclosure provides a control method and apparatus for a conveying system, an electronic device, a readable storage medium and the conveying system. The control method includes: in response to an article entering a security inspection system, generating a simulated article in a simulated system pre-created for the conveying system on a human-machine interface, and encoding the simulated article, where the simulated system includes a plurality of simulated conveying devices corresponding to the plurality of conveying devices; updating a location information of the simulated article corresponding to the article in the simulated system, based on a positioning information of the article in the conveying system, where the location information includes an indication of the simulated conveying device where the simulated article is located; and when conveying of the article in the conveying system stops, controlling, based on the location information of the simulated article corresponding to the article, an action of the conveying device corresponding to the simulated conveying device indicated in the location information to complete the conveying of the article in the conveying system.

FIG. 1