ABSTRACT

WAREHOUSE STORAGE LOCATION ALLOCATION METHOD AND APPARATUS, ELECTRONIC DEVICE, AND STORAGE MEDIUM

The present application provides a warehouse storage location allocation method which includes: acquiring storage location allocation information at an i^{th} repetition in a target warehouse; performing simulated replenishment for the target warehouse based on the storage location allocation information at the i^{th} repetition and historical outbound information within a historical time period, to obtain product replenishment information at the i^{th} repetition of the target product, where the product replenishment information at the i^{th} repetition includes at least one of the following: product replenishment times information or daily stock information at the i^{th} repetition; and determining whether the product replenishment information at the i^{th} repetition satisfies a preset allocation condition to confirm target storage location allocation information, where the preset allocation condition is that at least one indicator of the product replenishment information at the i^{th} repetition is less than a corresponding preset indicator value.

FIG. 2