

Abstract

A storage logistics system, comprising: a shelf (100), comprising a horizontal beam and a vertical beam and provided with multiple rows of storage positions for placing articles; a articles access mechanism (200), movably arranged relative to the shelf (100) to take articles from a specified storage position and place the articles to a specified storage position; and a transfer vehicle (300), configured to transport articles on the site of the storage logistics system, and the operation efficiency of the whole storage logistics system is improved. The accompanying figure for the abstract is FIG. 2.