

ABSTRACT

LOGISTICS MATERIAL ALLOCATION METHOD, APPARATUS, COMPUTER DEVICE, AND STORAGE MEDIUM

A logistics material allocation method, device, computer device, and storage medium, the method comprises: acquiring transport point information, consolidation and distribution routes, and historical logistics information corresponding to each transport point in a plurality of transport points within an allocation area; for each transport point, determining available material space of a transport vehicle at the transport point on the consolidation and distribution routes according to the historical logistics information; determining material allocation routes according to the transport point information and the consolidation and distribution routes; determining a material allocation model according to the transport point information, the historical logistics information, the available material space and the material allocation routes; solving the material allocation model to determine a material allocation scheme. The technical solution of the present application can reduce the cost of logistics material allocation.

FIG. 1