

物流配送管理系统的设计与实现

摘 要

由于社会的持续发展与科技的迅猛进步，跨地区交易在生活中所占的比例变得愈来愈重，传统的物流运输方式已经远远不能满足现在的社会需求，因此科学、全面、高效、准确的物流配送管理系统已经至关重要。将物流数据加以管理，方便管理人员与使用者搜索和管理，已变为现代物流管理的发展形势。

本论文采用基于 B/S 的 WEB 系统，使用了 MyEclipse 开发工具，通过基本信息管理、货物运输管理、实时跟踪管理、订单历史记录查询等功能模块，完成对日常配送的管理和物流的运输。来实现物流配送的低成本高效率，使得物流公司员工使用该系统可以更好地适应现代信息的处理，同时可以降低人员繁重和重复工的作量，物流公司可以具有更高的水平在同行业中具有更强的竞争力。

关键词：WEB；物流管理系统；配送；B/S 结构

ABSTRACT

Due to the continuous development of society and the rapid advancement of technology, cross-regional transactions in life, cross - regional transactions in life are more and more important, the traditional mode of logistics transportation cannot reach the social needs nowadays, so the scientific, comprehensive, efficient and accurate logistics distribution management system is of vital importance.

Manage the logistics information, for the user managers to query and management has become the contemporary logistics management imperative development trend.

This system is WEB logistics management system with B/S mode, the use of MyEclipse development tools. Through basic information management, good transport management, real-time tracking management, order history query function modules, complete daily distribution management and logistics transportation. To achieve the logistics distribution of low cost and high efficiency, so that the logistics company staff using the system can help adjust the modern information processing work, meanwhile, it can reduce the number of heavy personnel and repetitive work, logistics companies have a higher level in the same industry has a stronger competitiveness.

Keywords: Web, Logistics Management System, distribution, Browser/Server construction.

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