
基于 SSM 框架的网上书店的设计与实现

摘 要

随着互联网快速发展，电子商务已经成为 21 世纪的主流商业模式。省时便利成为发达网络技术下网上图书书店的主要优势，一系列优势影响了传统图书销售行业。新型销售渠道不仅是机遇，也是挑战。互联网书店以业务的互联网化和实际需求的快速增长为背景，在快捷、方便的购书等服务的前提下，实现了综合信息服务系统的设计。通过互联网，可以发布有关购书和搜索书籍的信息，以及图书浏览、图书简介等功能。通过互联网书店平台，消费者可以使用图书的在线购物和在线支付功能，使消费者更加便捷，而且降低公司成本。一直坚持“利用科技之便，方便广大读者”的客户服务理念。所以，将该平台可以显示其他用户的购买状态和产品查询状态，这些新的客户服务具有独特的优点和特色，并且可以与用户进行交流，沟通和发展。将是一种有效的方法。

本程序严格遵守软件开发流程，使用 MVC 模式，网上书城的前台和后台系统主要是使用 SSM 技术实现的，并将该系统开发和部署为结合了分布和集群的模型。通过这些技术手段开发的网上书城系统不仅发展迅速，开发效率高，开发层次明确而且还能承载着大量数据的访问。

关键词：JAVA；SSM(Spring+SpringMVC+MyBatis)；Tomcat9.0

Abstract

With the rapid development of Internet, e-commerce has become the mainstream business model in the 21st century. Time saving and convenience have become the main advantages of online book store under the developed network technology, a series of advantages have affected the traditional book sales industry. New sales channels are not only opportunities, but also challenges. Under the background of the Internet business and the rapid growth of the actual demand, the Internet Bookstore realizes the design of the integrated information service system on the premise of fast and convenient book purchase and other services. Through the Internet, you can publish information about purchasing and searching books, as well as book browsing, Book Introduction and other functions. Through the Internet Bookstore platform, consumers can use the online shopping and online payment functions of books, making consumers more convenient and reducing the cost of the company. We always adhere to the customer service concept of "making use of the convenience of science and technology to facilitate the readers". Therefore, the platform can display the purchase status and product query status of other users. These new customer services have unique advantages and characteristics, and can communicate, communicate and develop with users. It will be an effective method.

This program strictly follows the software development process, using MVC mode, the front and back systems of online bookstore are mainly realized by using SSM technology, and the system is developed and deployed as a model combining distribution and cluster. The online bookstore system developed by these technical means not only develops rapidly, has high development efficiency, clear development level, but also can carry a large number of data access.

Keywords: JAVA;SSM (Spring + for SpringMVC + MyBatis);Tomcat9.0

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