

最新信息

刊物概况

新刊先睹

下期要目

过刊查询

录用文稿



· 过刊查询 ·

首页 - 过刊查询



网络编辑  
管理系统



上海市图书馆学会  
Shanghai Society for Library Science



专业学术



网络图林

沪ICP备05018142

## 影响图书馆自动化系统应用与开发的因素

曹臻 (西北农林科技大学图书馆 陕西杨陵712100)  
鞠建伟 王立宏 (西北农林科技大学图书馆 陕西杨陵712100)

文 摘 图书馆自动化系统的配置、售后服务、网络设备和网络环境、数据环境、业务管理水平和系统管理人员是影响图书馆自动化系统应用与开发的主要因素。应当科学地配置自动化系统,认真解决自动化系统与图书馆业务管理工作相融合过程中出现的问题,加强系统开发与应用人员的队伍建设。

关键字 图书馆 自动化 集成系统 管理软件

Factors Affecting the Application and Development of  
Automatic Library System

CAO Zhen ( Northwest Univ. of Agricultural & Forest Science & Technology  
Library ,Shan' xi 712100 )

JU Jianwei & WANG Lihong ( Northwest Univ. of Agricultural & Forest  
Science & Technology Library ,Shan' xi 712100 )

Abstract: The main factors that influence the application and development of automatic library systems are those such as system disposition, after-sale service, network equipment, networking and data environments, level of management, and managing staff. This paper holds, first, that proper and scientific disposition is important; second, that the problems be coped with seriously when working staff mesh with automatic systems; and, third, that emphasis be put on the working staff for their training and development while they manage the systems.

Keywords: Library, Automation, Integrated system, Computer software