网络资源与建设

网络学术文献信息门户

王 非1.2

武汉大学信息管理学院1

收稿日期 2006-6-26 修回日期 网络版发布日期 2006-9-15 接受日期

摘要 针对目前大量研究机构和个人在网络上共享并定期更新其研究论文的情况,研究收集、跟踪这些学术文献信息使其成为图书馆网络数字资源有益补充的可能性,指出网络学术文献信息发布存在一定规律,并据此提出了一种能从互联网自动识别、抽取、组织这类学术信息并提供查询的门户架构。

Abstract This paper notices that many research organizations and individual researchers share their research papers on the Web and update their Website regularly to include new works. The possibility of collecting, tracing this kind of information and make it a beneficial supplement of library digital resources is studied. Some rules of publishing Web scholar publication information are put forward. Also, this paper shows an information portal architect that could automatically identify, extract, organize this kind of scholar information, and support user queries.

关键词 信息门户 信息抽取 内容分析

Key words Information portal; Information extraction; Content analysis

分类号 G250

DOI:

扩展功能

本文信息

- ► Supporting info
- ▶ <u>PDF</u>(0KB)
- ▶ [HTML全文](OKB)
- ▶参考文献[PDF]
- ▶ 参考文献

服务与反馈

- ▶把本文推荐给朋友
- ▶加入我的书架
- ▶加入引用管理器
- ▶ 引用本文
- ▶ Email Alert
- ▶ 文章反馈
- ▶浏览反馈信息

相关信息

▶ <u>本刊中 包含"信息门户"的 相关</u> 文章

▶本文作者相关文章

王非

\_\_\_

通讯作者:

王 非 whu\_wangfei@163.com

作者个人主页: 王 非