

<<中国图书馆学报年刊>>

图书基本信息

书名：<<中国图书馆学报年刊>>

13位ISBN编号：9787501340620

10位ISBN编号：7501340625

出版时间：2009-09

出版时间：国家图书馆出版社

作者：中国图书馆学报编辑部

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内容概要

As a nation with rich library traditions, libraries in China are increasingly becoming an important part in library development globally. The rapid growth of China's economy, greater efforts in the cultural sector and wide adoption of information technology have brought about extraordinary changes to China's libraries. Libraries in China have attracted worldwide attention to their vision modification, technology application, development scale, and growth rate. Likewise, research has also been carried out in the field with remarkable advancement as a result. In order to enable our colleagues all over the world to learn about research and development in China's library field, we launch this English version of Journal of Library Science in China which is to be published annually and based on the bimonthly Chinese version of the journal.

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作者简介

收录《中国图书馆学报》近年来发表的学术价值高、影响力大的学术论文近20篇，其中不乏吴慰慈、陈传夫、王子舟、王世伟、马张华、于良芝、肖希明等大家的名作，内容涉及图书馆学研究、图书馆职业、图书馆专业教育、信息检索技术、图书馆立法等各个方面。

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章节摘录

The pilot test results indicate that both HF and UHF can be used for library self-check applications in terms of security, tag conversion, and stocktaking. Undeniably, the UHF project was more difficult and complicated when compared to the HF project as the Team needed to develop and fine-tune the equipment themselves. However, the UHF system has proved to be superior to the HF system in terms of performance. The involvement of the Library staff and users in product customization, interface, and workflow design guaranteed that the final product met the needs of both staff and users in an operational setting.

4 Transforming the library services through RFID deployment

Educational transformation expert Michael Fullan believes that the global education system is going through an evolution; every stakeholder related to the education industry such as teachers, educational leaders, students, parents, or governments is currently adapting to this transformation (Fullan, 2001). Libraries, as the hub of universities, will need to transform too. For the CityU HK Library, the deployment of RFID technology to provide self-check services to users was one of the key transformation elements. According to Wilfried Kruger's Change Management Iceberg (Kruger, 1998), the change from barcode technology to RFID technology is not simply a transformation that involves money, time, and quality control. (These elements are only the tip of the iceberg.) More important are the service culture and how users perceive and react to the changes. (These form the base of the iceberg.) Helping users become familiar with the changes is the key to success, and this requires the coordination of different factors during the transformation process. Time, space, human resources, funding, organization structure, and the technology itself are all factors that the Library has to take into consideration. Careful planning minimizes resistance to transformation. Deploying RFID in an established library can be more difficult than in a brand new library (Boddy & Macbeth, 2000). This explains why the survey results documented in RFID Implementations in California Libraries: Costs and Benefits (Engel, 2008) found that most RFID deployments took place only when libraries moved into new buildings. However, in City University's case, the deployment of RFID had to be in situ, and careful coordination of the different factors involved becomes even more important if the transformation is to succeed and daily operations are not to be interrupted (Gervone, 2006).

4.1 Time factor

Time has been a critical factor for the RFID testing and will remain equally important for the subsequent library-wide deployment.

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