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(57) Abstract:

A library management system is proposed for University/college libraries, featuring a distributed network to overcome geographical barriers. This network enables equal resource sharing among members, ensuring system robustness, quick query processing, and enhanced flexibility. With reduced storage costs and administrative complexities, the system fosters efficient information dissemination and user interaction. Initial focus is on bibliographic access, with plans for internet connectivity and global scholarly communication. Objectives include optimizing resource utilization, creating new services, and promoting standards adoption. Services encompass diverse information resources like books, journals, and A-V materials, reflecting a user-centric approach. The system aims to enhance library operations, foster collaboration, and enrich user experiences.

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