

The preservation and protection of library collections : a practical guide to microbiological controls

Zerek, Bogdan Filip, author

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Abstrak

Preservation involves a complex of activities including climate, air-quality, and surface control, as well as microbiological control, which is a key part of preserving and protecting library collections. The preservation and protection of library collections examines microbiological control for preservation of library and archival collections. The book comprises nine sections that cover three aspects: microbiology, surveying, and the response required. Chapters in this title cover the nature of the library collections, physical and chemical factors and their impact on microbiological issues, as well as biological factors and methods of microbiological control of the air and objects. Later chapters examine methods of object disinfection, disaster response, methods of microbiological control and evaluation of collections, and includes a vocabulary guide, appendices, literature information and references.