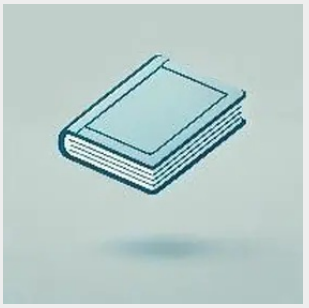
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Future Perspectives in Libraries, Librarianship and Information Science

A Handbook of Concise Scenarios



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The evolving landscape of libraries, librarianship, and information science (LIS) necessitates a forward-looking resource to explore future trends and challenges. Future Perspectives in Libraries, Librarianship and Information Science: A Handbook of Concise Scenarios fills this gap by gathering perspectives into a comprehensive collection of thought-provoking insights, grounded in existing literature and the expert analyses of contributing authors, while encouraging them to infuse their texts unique visions. This exercise is designed to address the need for innovative strategies to adapt LIS practices and frameworks to emerging technological, social, and economic changes. By featuring concise, targeted chapters, the book seeks to maximize the breadth of diverse topics and voices, making it an invaluable resource for LIS professionals, educators, and students. This work not only provides actionable insights into the future of the field but also seeks to contribute a resource for sparking the creativity of its readers, encouraging them to take a proactive role in shaping the profession's trajectory

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