

First Edition

FUNDAMENTALS OF LIBRARY AND INFORMATION SCIENCE



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Fundamentals Of Library And Information Science

M.K Yadav, M.K Tripathi



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Fundamentals of Library and Information Science David Young, 2022-09-20 Library and information sciences also known as bibliothecography is a multidisciplinary field which involves the application of the principles of perspectives information technology education perspectives and tools of management to libraries The major goal of library sciences is management of books and other information in a library by studying people s needs their interaction with information systems and process of information acquisition Some of the key areas of focus of library sciences are information literacy preservation cataloging and classification database and collection management etc In this digital age methods of information access and retrieval have also undergone rapid transformation This book is compiled in such a manner that it will provide in depth knowledge about the theory and practice of library and information sciences This book unfolds the innovative aspects of library information and sciences which will be crucial for the holistic understanding of the subject matter Coherent flow of topics student friendly language and extensive use of examples make this book an invaluable source of knowledge

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Foundations of Library and Information Science David Young, 2021-12-07 Library and information science or library or information studies is the combination of information science and library science Its function is to design and develop knowledge organization systems It uses tools of management and information technology to organize collect disseminate and preserve information resources A primary aspect of this domain is the organization of information to serve the specific needs of readers It is also concerned with the acquisition evaluation and application of information by users within and outside

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