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the maturity of cd rom technology now shows a dramatic change in the way librarians and teachers do their jobs among their biggest challenges are deciding on equipment requirements and managing the disk collection this manual is an understandable step by step guide to making the most of cd rom technology in schools and libraries from the acquisition of workstations to purchasing and installing disks part 1 gives the nuts and bolts on designing your cd rom system and developing acquisition strategies such topics as hardware requirements furniture financial planning selection criteria compatibility between systems copyright issues and licensing are covered here part 2 is a practical guide to managing the cd rom system including details on installation of the titles maintaining hardware and software and troubleshooting the system technical information is provided in part 3 with information on such matters as configuring the workstations and installing cd rom titles when the vendor supplied program fails and

solving common problems associated with dos windows and macintosh systems

the us environmental protection agency epa environmental research laboratory corvallis oregon erl c established an interagency agreement with the us national oceanic and atmospheric administration noaa national geophysical data center ngdc in september 1990 this agreement began a five year cooperative effort to develop a geographic database for modeling terrestrial climatebiosphere interactions in support of epa s global climate research program although performing specific tasks under contract to the us epa ngdc independently operates a global change database program gcdp as part of its noaa mission considerable synergism therefore exists between the tasks performed for the jpa under the global ecosystems database project and other activities supporting noaa climate and global change program preface

intended for the experienced computer user this book takes the reader from purchasing and installing a cd rom drive to using and manufacturing a cd rom the enclosed cd rom contains a working sample of the text of the book to enable the reader to see first hand the capabilities of finding and searching for information on cd rom also includes photo cd images and product demos

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since 1993 when the last edition was published massive changes have occurred around technologies and library systems this 4th edition provides a broad overview of the impact they have had what this means to those working in the profession

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