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The OpenVMS User's Guide **The New User's Guide to the Sun Workstation** **A User's Guide to the NRC's Piping Fracture Mechanics Data Base (PIFRAC)** **PROPHET User's Manual** **X Users Guide** **Motif R5** Federal Support to Universities, Colleges, and Selected Nonprofit Institutions ... Selected Data on Federal Support to Universities and Colleges *Federal Support of Research and Development at Universities and Colleges and Selected Nonprofit Institutions* **Guide to Programs** **The Microsoft Exchange User's Handbook** **Human Exposure Model-II** *The Technical Information System Reference Manual* **The University of Michigan Library Newsletter** X Window System User's Guide *Commands Reference Bulletin* *Quick-look Guide to the Crustal Dynamics Project's Data Information System* **Quick-look Guide to the Crustal Dynamics Project's Data Information System** **Network World** Argonne Computing Newsletter *Computerworld* Computerworld *Antarctic Journal of the United States* Characteristics of Doctoral Scientists and Engineers in the United States **Selected Data on Science and Engineering Doctorate Awards U.S. Antarctic Program** Publications of the National Science Foundation **National Patterns of R & D Resources Scientists, Engineers, and Technicians in Manufacturing Industries, 1992** *Asia's New High-tech Competitors* **National Patterns of R and D Resources (1994)** Academic Science/engineering **Federal Scientists and Engineers, 1989-93** *Asia's New High-tech Competitors* Directory of NSF-supported Undergraduate Faculty Enhancement Projects **Antarctic News Clips** **Scientists, Engineers, and Technicians in Manufacturing Industries** **Federal R & D Funding by Budget Function** **Science and Engineering Degrees, by Race/ethnicity of Recipients, 1985-93** Scientists, Engineers and Technicians in Manufacturing Industries

Scientists, Engineers, and Technicians in Manufacturing Industries, 1992 Jun 06 2020

Quick-look Guide to the Crustal Dynamics Project's Data Information System May 18 2021

Federal R & D Funding by Budget Function Aug 28 2019

Federal Support of Research and Development at Universities and Colleges and Selected Nonprofit Institutions Mar 28 2022

Asia's New High-tech Competitors May 06 2020

X Window System User's Guide Sep 21 2021 The only book to bring the end user step-by-step through the configuration of X Windows on PC, Macintosh, X terminal and UNIX systems, this A-to-Z guide to X Windows provides comprehensive coverage of the vital end user issues -- system administration and usage, troubleshooting, security, customization, and performance.

Human Exposure Model-II Dec 25 2021

Federal Scientists and Engineers, 1989-93 Feb 01 2020

PROPHET User's Manual Aug 01 2022

The OpenVMS User's Guide Nov 04 2022 Completely updated and revised, The OpenVMS User's Guide continues to be the prime resource for new and non-technical users on how to use OpenVMS and customize it to their working environment. For more proficient users, the book serves as a quick look-up reference. The book begins with an introduction to the OpenVMS operating system and its built-in functions, and then provides a

thorough explanation of OpenVMS files and directories, use of DCL, and how to edit files using EVE and EDT. It also discusses how to create command procedures and the Mail and Phone utilities. New to this edition are additional insights into application development and sending e-mail to remote notes via the Internet, remote logins and file transfers. Each chapter is liberally sprinkled with learning aids including summaries and tables of commands, exercises, and review quizzes. Completely covers the OpenVMS operating system - from logging in to creating command procedures, with thorough discussions of files and directories Covers both EVE and EDT editors in detail Shows how to customize your working environment

The Microsoft Exchange User's Handbook Jan 26 2022 The goal of this book is to provide a complete reference for users of the Microsoft Exchange client products--those that come with Windows 95 and Windows NT 4.0 Workstation (a.k.a. Windows Messaging), as well as the Windows 95 and Windows NT clients that come with Microsoft Exchange Server. Readers will learn how to use all the tools packages with Microsoft Exchange, along with a variety of available add-ons.

Directory of NSF-supported Undergraduate Faculty Enhancement Projects Dec 01 2019

The Technical Information System Reference Manual Nov 23 2021

National Patterns of R and D Resources (1994) Apr 04 2020 Includes: trends in national R&D support (Federal & non-Federal), U.S./international comparisons, R&D performance by sector (industry, Federal government, universities & colleges, & academically administered FFRDCs), & by state, character of R&D work (basic research, applied research, & development), R&D scientists & engineers (national estimates of R&D scientists & engineers, & surveys of doctoral scientists & engineers). Technical notes & detailed statistical tables.

Network World Apr 16 2021 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Publications of the National Science Foundation Aug 09 2020

Science and Engineering Degrees, by Race/ethnicity of Recipients, 1985-93 Jul 28 2019

Bulletin Jul 20 2021

Argonne Computing Newsletter Mar 16 2021

Asia's New High-tech Competitors Jan 02 2020

Antarctic News Clips Oct 30 2019

Selected Data on Federal Support to Universities and Colleges Apr 28 2022

Selected Data on Science and Engineering Doctorate Awards Oct 11 2020

The New User's Guide to the Sun Workstation Oct 03 2022 Welcome Sun users. This guide will be your key to understanding your Sun workstation. Within these pages you will find out how to use all of the basic functions and capabilities in a minimal amount of time. From SunView to Security, from Backups to Permissions, you will find out what you need quickly. This book is not intended to replace the current Sun documentation. It is a fast learning tool for you to become a functional Sun user quickly. Each chapter will cover the basic information needed to allow you to use that area efficiently. The chapters on UNIX file systems and permissions are for beginners' reference and will aid in learning the file system. All examples will refer to the machine name 1 tahoe. This is done to make the references to a system prompt consistent and avoid confusion. You should use this book in conjunction with the Sun manual pages included with your system. When referencing system commands or functions, the manual

pages will give you the additional capabilities which will prove invaluable in the future. I hope you enjoy this book and your new Sun workstation.
Commands Reference Aug 21 2021

X Users Guide Motif R5 Jun 30 2022 Orients the new user to Window system concepts and provides detailed tutorials for many client programs, including the xterm terminal emulator and window managers. This popular manual is available in two editions, one for users of the MIT software, one for users of Motif. Revised for X11 Release 5 and Motif 1.2.

Scientists, Engineers, and Technicians in Manufacturing Industries Sep 29 2019

Scientists, Engineers and Technicians in Manufacturing Industries Jun 26 2019 Provides estimates on the total number of positions filled by scientists, engineers, & technicians (SET) employed in manufacturing industries in 1992. Tables include: SET by broad industry group of employment & detailed occupation; as a % of total industry employment; SET managers by detailed industry of employment, & more. Covers SIC codes 20-39. Detailed statistical tables.

The University of Michigan Library Newsletter Oct 23 2021

Quick-look Guide to the Crustal Dynamics Project's Data Information System Jun 18 2021 Described are the contents of the Crustal Dynamics Project Data Information System (DIS) and instructions on the use of this facility.

A User's Guide to the NRC's Piping Fracture Mechanics Data Base (PIFRAC) Sep 02 2022

National Patterns of R & D Resources Jul 08 2020

Computerworld Jan 14 2021 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Computerworld Feb 12 2021 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Federal Support to Universities, Colleges, and Selected Nonprofit Institutions ... May 30 2022

U.S. Antarctic Program Sep 09 2020

Characteristics of Doctoral Scientists and Engineers in the United States Nov 11 2020

Guide to Programs Feb 24 2022

Antarctic Journal of the United States Dec 13 2020

Academic Science/engineering Mar 04 2020