Pc Manual Documentation

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A set of documentation has been developed for the Effective Data (E-DATE) Model following DOD documentation standards (DOD 7935.1-S). Four types of documentation were generated as follows: A functional description, a user's manual, a computer operation manual, and a program maintenance manual (including system/subscription and program specifications into a single volume). The remaining documentation types described in the DOD standards were not considered applicable. The objective of this Computer Operation Manual for the Effective Date Model (E-DATE) is to provide the computer operations personnel with a detailed operational description of the system and its associated environment. The focus of this manual has been directed only to those aspects of the system with which operations personnel will be concerned during the performance of their duties.

Magtop User's Manual _ Program Documentation

ICAICT301A ; Computer Training Manual for ICA11 Information, Digital Media and Technology

RECON

Creating Computer Software User Guides

User's Guide and Documentation Manual for BOAST-VHS for the PC''

Effective Date (E-DATE) Model Documentation. Volume 3. Computer Operation Manual

bull; The must-have reference for every technical writer, editor, and documentation manager bull; Provides all the information you need to document hardware, software, or other computer products bull; Written by award-winning documentation experts at Sun Technical Publications, Read Me First! is the most comprehensive guide to creating documentation that is clear, consistent, and easy to understand

Explains the importance of software documentation, tells how to prepare effective user's guides, and discusses graphics, editing, production procedures, and career opportunities

ARMP-02 Documentation

A Computer Program for Analyzing Repository Economics : Documentation and User's Manual

PC Mag

User's Guide and Documentation Manual for "Boast-VHS for the PC".

Computer Program WSO6 Frequency Analysis

Comprehensive Documentation of Driver (DRACR) and Passenger (PAC) Computer Models. User's Manual. Final Report

A set of documentation has been reissued for the Effective Date (E-DATE) Model following DOD documentation standards (DOD 7935.1-S). The earlier documentation, including a volume of changes, is superseded by the new issue. Four types of documentation were generated as follows: A functional description, a user's manual, and a program maintenance manual (including system/subscription and program specifications into a single volume). The remaining documentation types are described in the DOD standards were not considered applicable. From 1981 through 1984 the Pacific Northwest Laboratory has been developing a computer model named RECON to calculate repository costs from parametric data input. The objective of the program has been to develop the capability to evaluate the effect on costs of changes in repository design parameters and operating scenario assumptions. This report documents the development of the model through September of 1984. Included in the report are: (1) descriptions of model development and the underlying equations, assumptions and definitions; (2) descriptions of data input using either card images or an interactive data input program; and (3) detailed listings of the program and definitions of program variables. Cost estimates generated using the model have been verified against independent estimates and good agreement has been obtained. 2 refs.

Part II, Chapter 5-EPRI-PRESS Computer Code Manual: Volume 5: Guidelines

Management of Traffic Operations Computer System : Modifications by R. Grine

Guidelines for Documentation of Computer Programs and Automated Data Systems

Manual of Computer Documentation Standards

Computer Code User Manual and Documentation for (1) Manipulation of Mortality and Population Data Files and (2) Calculation of Morality Rates

Manual of computer documentation standards

How to Write a Computer ManualA Handbook of Software DocumentationBenjamin-Cummings Publishing Company

The recent advancement of computer technology makes reservoir simulations feasible in a personal computer (PC) environment. This manual provides a guide for running BOAST-VHS, a black oil reservoir simulator for vertical/horizontal/slant wells, using a PC. In addition to detailed explanations of input data file preparation for simulation runs, special features of BOAST-VHS are described and three sample problems are presented. BOAST-VHS is a cost-effective and easy-to-use reservoir simulation tool for the study of oil production from primary depletion and waterflooding in a black oil reservoir. The well model in BOAST-VHS permits specification of any combination of horizontal, slanted, and vertical wells in the reservoir. BOAST-VHS was designed for an IBM PC/AT, PS-2, or compatible computer with 640 K bytes of memory. BOAST-VHS can be used to model a three-dimensional reservoir of up to 810 grid blocks with any combination of rows, columns, and layers, depending on the input data supplied. This dynamic redimensioning feature facilitates simulation work by avoiding the need to recompiling the simulator for different reservoir models. Therefore the program is

only supplied as executable code without any source code.
How to Write a Computer Manual
Create User Documentation Word 2010
From Manuals to Menus
Volume 2: User's Manual
Documentation and User's Manual
"How to Communicate Technical Information: " ò Discusses easy-to-follow and user-friendly ways of organizing information. ò Demonstrates how to use the art to communicate context, multiple options and results. ò Offers new ways to present
A complete and friendly guide to technical writing! Let's face it, a lot of technical documentation reads as if it had been translated into English from Venutian by a native speaker of gibberish. Which is annoying for you and expensive for the manufacturer who pays with alienated customers and soaring technical support costs. That's why good technical writers are in such big demand worldwide. Now, Technical Writing For Dummies arms you with the skills you need to cash in on that demand. Whether you're contemplating a career as a technical writer, or you just got tapped for a technical writing project, this friendly guide is your ticket to getting your tech writing skills up to snuff. It shows you step-by-step how to: Research and organize information for your documents Plan your project in a technical brief Fine-tune and polish your writing Work collaboratively with your reviewers Create great user manuals, awesome abstracts, and more Write first-rate electronic documentation Write computer- and Web-based training courses Discover how to write energized technical documents that have the impact you want on your readers. Wordsmith Sheryl Lindsell-Roberts covers all the bases, including: All about the red-hot market for technical writing and how to get work as a technical writer The ABCs of creating a strong technical document, including preparing a production schedule, brainstorming, outlining, drafting, editing, rewriting, testing, presentation, and more Types of technical documents, including user manuals, abstracts, spec sheets, evaluation forms and questionnaires, executive summaries, and presentations Writing for the Internet covers doing research online, creating multimedia documents, developing computer-based training and Web-based training, and writing online help Combining examples, practical advice, and priceless insider tips on how to write whiz-bang technical documents, Technical Writing For Dummies is an indispensable resource for newcomers to technical writing and pros looking for new ideas to advance their careers.
ARMP-02 Documentation Part II, Chapter 11-NODE-P2 Computer Code Manuals
User's Guide and Documentation Manual for "PC-Gel" Simulator
An Introductory Guide to EC Competition Law and Practice
Technical Writing For Dummies
ARMP-02 Documentation Part II, Chapter 5-EPRI-PRESS Computer Code Manual Volume 2
Documentation Manual
Helping data processing professionals to write accurate, clear computer documentation, this book presents a systematic approach to writing manuals, online documents, system messages, menus and on- line tutorials. Covers the process of creating these materials from the inception of the documentation project to its revision after publication. Addresses the rapidly changing role of the documentation writer and the move toward manual-less software. Also provided are extensive reference sections at the end of each chapter.
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A Style Guide for the Computer Industry
Computer Model Documentation Guide
Documentation Standards Manual for Computer Systems
Effective Data (E-DATE) Model Documentation. Volume 3. Computer Operation Manual
Programmer's Manual
MAGTOP Users Manual Program Documentation, ManAGement of Traffic OPerations Computer System