



Operating System Specification Using Very High Level Dictions (Classic Reprint)

By Peter Markstein

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Operating System Specification Using Very High Level Dictions Channel and Device Oriented Sets; Maps with Domain programfiles; Remarks on the Uniprogrammed System; Input Reader; Output Writer; Scheduler; Job Control; Resource Allocation; Operator Services; Monitor Services; The Code; A Multiprogramming System; System Objectives; Multiprogramming Strategy Considerations; Job Control Language; Organization; The Code; Possible Enhancements to the Batch Systems; An Interactive System; Introduction; Command Language; Logon; Logoff; Main Memory Structure; The File System; File Names; Commands for the File System; Communication Between Users; Libraries; Organization; The Nucleus; Privileged System Commands; Non-Privileged System Commands; Remarks on the Interactive System; Log-On; Command Analyzer; Main Storage Management; Scheduling and Timing; Coded Interactive System; System Structures; The Code; Summary; Classification of PSETL Extentions; Experience with PSETL; Future Directions; Bibliography; Appendix A: A Precis of the SETL Language; Index About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing...



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