MVS is IBM's strategic mainframe operating system, used in major enterprises throughout the world. MVS Systems Programming provides an overview of the specialist skills and knowledge that systems programmers require, as well as serving as a practical guide to their fundamental tasks. Although designed primarily as a readable introduction to the subject, the breadth of detailed information included in this book could only be acquired by years of on-the-job experience. It will therefore also be a valuable reference source for practicing systems programmers and for associated staff who need to know the basics of this important operating system.

Every stage of the implementation of an MVS system, and the essential IBM systems software is covered, from installation through to maintenance, problem diagnosis, and disaster recovery, complete with practical information in every area.

Features:
* Used Book in Good Condition

My Personal Review:
By bringing together into one very readable location all the disparate topics needed by MVS systems programmers, Dave Elder-Vass, has done a great service not just to beginning systems programmers but even to experienced people. As with any large body of knowledge, people tend to specialize and often are not equally adept in all areas of MVS. This book addresses enough of each area to assist all programmers with MVS. One problem with technical documentation is that by design, it focuses narrowly on the topic at hand. This book resolves that problem by presenting the design philosophy of each topic and moves in a naturally progressive way from each area to the next, from hardware to MVS internals, to software (both maintenance i.e., SMP/E, and Utilities) to MVS initialization, to JES,
networking, and to I/O devices and their management. Each of the 19 chapters presents both the goals of the topic and technical discourse on achieving those goals. When you consider that many books have been written on each chapter alone, you begin to develop an appreciation for the enormous scope of what has been accomplished. (Indeed, at the end of each chapter is a list of many technical references devoted to that chapters topic). An excellent and indispensable book, this one belongs in every system programmers library.

For More 5 Star Customer Reviews and Lowest Price:
MVS Systems Programming by Dave Elder-Vass - 5 Star Customer Reviews and Lowest Price!