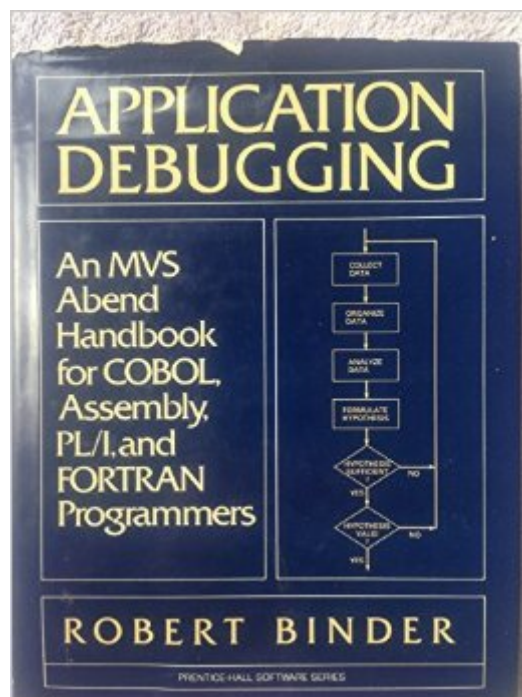


The book was found

Application Debugging: An MVS Abend Handbook For Cobol, Assembly, PL/I, And Fortran Programmers (Prentice-Hall Software Series)



Synopsis

A useful documentation about debugging - in particular, about how to interpret a "core dump."

Book Information

Hardcover: 288 pages

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Average Customer Review: 4.7 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #1,471,084 in Books (See Top 100 in Books) #46 in [Books > Computers & Technology > Programming > Languages & Tools > Fortran](#) #70 in [Books > Computers & Technology > Programming > Languages & Tools > Debugging](#) #507 in [Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Testing](#)

Customer Reviews

Provides not only an explanation of the abend, the book also gives you a detailed background on the possible causes. Potential abend resolutions presented cover both COBOL and JCL specifically as well as general comments, dump analysis and what steps to take to correct the abending application. The book also presents background (limited detail) on printing Dumps, source code debugging and tips and techniques. Definitely a Book to have when tackling Production abends and problems where time is of the essence.

Sets the standard for the form that useful application debugging information should come in. From any vendor - within any platform. The content is sliced a # of different ways - and well, essentially - it's one of 2 or 3 books no mainframe programmer should be without

I lost my copy from decades ago and before the web or quickref or abend-aid existed we relied on this book and IBM manuals

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