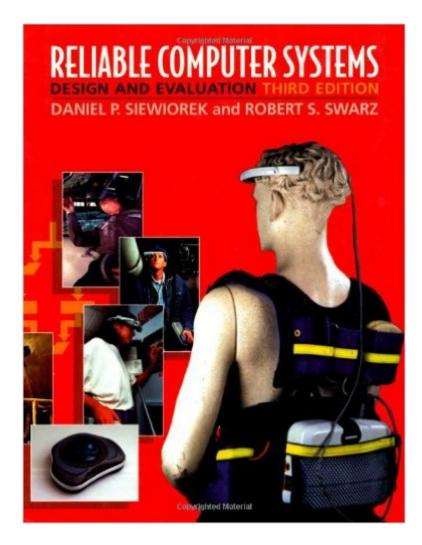
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Reliable Computer Systems: Design And Evaluation, Third Edition





Synopsis

This classic reference work is a comprehensive guide to the design, evaluation, and use of reliable computer systems. It includes case studies of reliable systems from manufacturers, such as Tandem, Stratus, IBM, and Digital. It covers special systems such as the Galileo Orbiter fault protection system and AT&T telephone switching system processors.

Book Information

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For school/classes. Great prices for books I needed for school.

This book is a wonderful introduction into systems design and analysis. It is fairly technical, but it has a wealth of information on failure modeling and prediction. A very good reference book, as well as a nice introduction to a soon-to-be very hot topic.

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