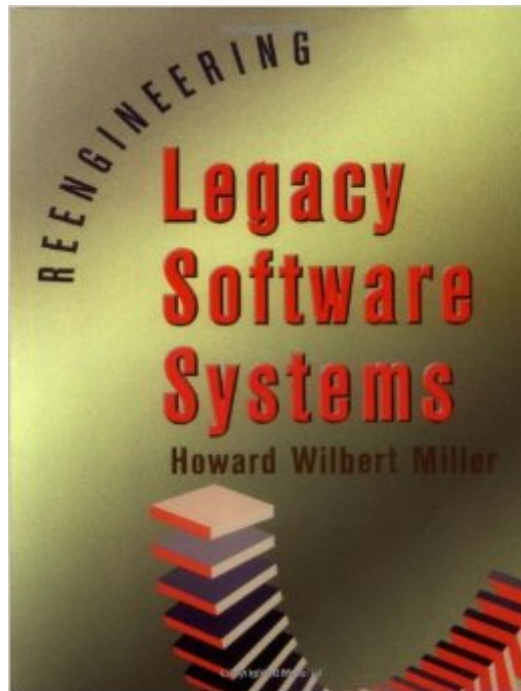


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# Reengineering Legacy Software Systems



## Synopsis

Reengineering Legacy Software Systems shows how to evaluate systems, identify the problems, and fix them without starting over from scratch. It focuses on identifying the positive aspects of the system and building on them, instead of getting bogged down with what doesn't work. It covers the principles of reengineering and then shows how to specifically apply them to the problem of software engineering. Reengineering Legacy Software Systems fits in with system engineering books and looks at all the current tools such as CASE, rule-based technology and object technology. Information technology managers and software engineers are faced with the problem of having to solve problems without spending a lot of money and this book will be a great resource for those people. Mix of theory and practice. Specific to software, emphasizing techniques and tools required. Incorporates case studies.

## Book Information

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Reengineering Software: How to Reuse Programming to Build New State-of-the-art Software The Renaissance of Legacy Systems: Method Support for Software-System Evolution (Practitioner Series) Software Engineering Classics: Software Project Survival Guide/ Debugging the Development Process/ Dynamics of Software Development (Programming/General) Surreptitious Software: Obfuscation, Watermarking, and Tamperproofing for Software Protection: Obfuscation, Watermarking, and Tamperproofing for Software Protection Software Quality Assurance: In Large Scale and Complex Software-intensive Systems Software Reuse for Dynamic Systems in the Cloud and Beyond: 14th International Conference on Software Reuse, ICSR 2015, Miami, FL, USA, January 4-6, ... (Lecture Notes in Computer Science) Software Reuse: A Holistic Approach (Wiley Series in Software-Based Systems) Software Reengineering (IEEE Computer Society Press Tutorial) Software Methods for Business Reengineering Successful Software Reengineering Building Enterprise Information Architectures: Reengineering Information Systems Reengineering .NET: Injecting Quality, Testability, and Architecture into Existing Systems (Microsoft Windows Development Series) Information Systems Reengineering, Integration and Normalization Client/Server Accounting: Reengineering Financial Systems

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