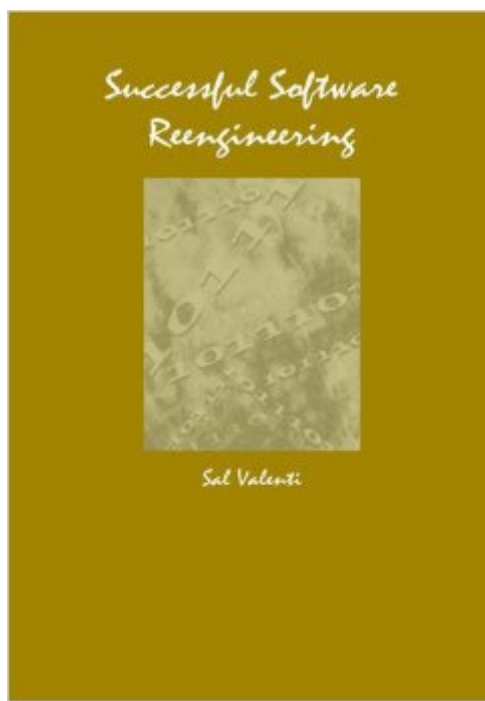


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Successful Software Reengineering



Synopsis

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Book Information

Paperback: 286 pages

Publisher: IGI Global (April 2002)

Language: English

ISBN-10: 1931777128

ISBN-13: 978-1931777124

Product Dimensions: 7 x 0.7 x 10 inches

Shipping Weight: 1.3 pounds (View shipping rates and policies)

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The 21 essays that comprise this book cover the full spectrum of software reengineering, with a marked emphasis on computer-aided software engineering and software reuse. This is not a primary resource for hand's on techniques, but is an invaluable collection of papers for software engineering process practitioners who are interested in up-to-date research in software reengineering.Coverage includes:Computer-Aided Software Engineering - CASE conceptual models, future directions in CASE repositories, Architecture and Implementation Issues for Upper CASE, and auditing CASE environments.Reuse - achieving effective software reuse for business systems, enhancing a rigorous reuse process with natural language requirement specifications, Java integrated development environments, and support for reuse-oriented software development.Data and Data Models - process model for round-trip engineering with relational database, adding alternative access paths to abstract data types and relational data modeling for geographic information systems.Quality - load-testing of web site applications: analysis and recommendations and a process model for certification of product and process.

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