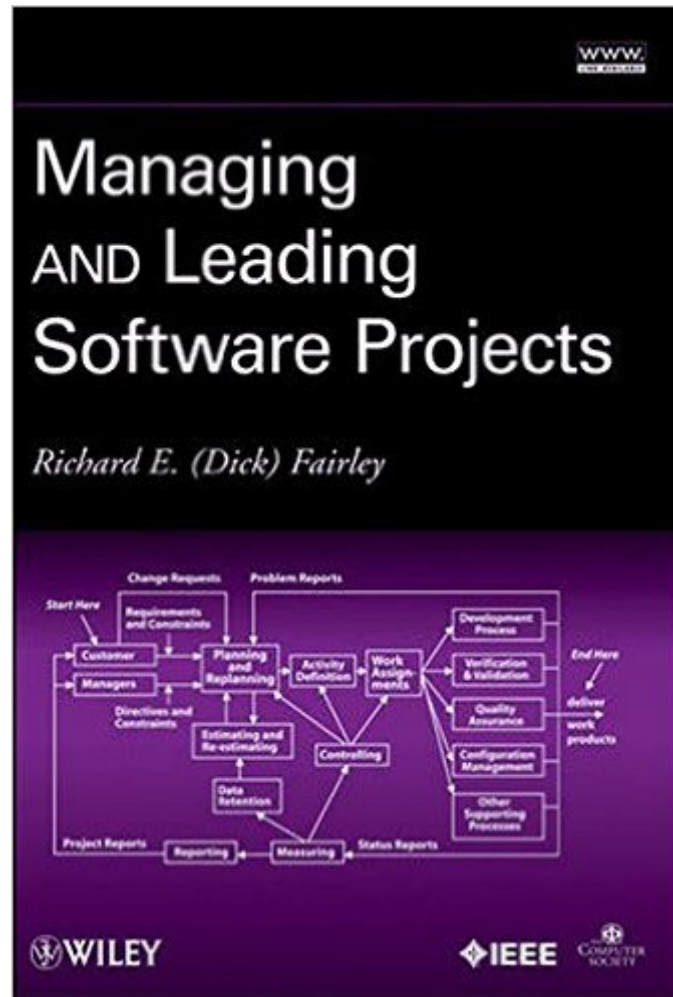


The book was found

Managing And Leading Software Projects



Synopsis

The book is organized around basic principles of software project management: planning and estimating, measuring and controlling, leading and communicating, and managing risk. Introduces software development methods, from traditional (hacking, requirements to code, and waterfall) to iterative (incremental build, evolutionary, agile, and spiral). Illustrates and emphasizes tailoring the development process to each project, with a foundation in the fundamentals that are true for all development methods. Topics such as the WBS, estimation, schedule networks, organizing the project team, and performance reporting are integrated, rather than being relegating to appendices. Each chapter in the book includes an appendix that covers the relevant topics from CMMI-DEV-v1.2, IEEE/ISO Standards 12207, IEEE Standard 1058, and the PMI® Body of Knowledge. (PMI is a registered mark of Project Management Institute, Inc.)

Book Information

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Customer Reviews

Kinda dry, not very entertaining at all to read. When I'm doing schoolwork I actually don't even use this, I use my PMBOK for reference. That too is dry as well in content, but it's more useful and a quicker reference. This book has found a comfortable, dusty spot on my shelf. It may make a good doorstop someday.

Good to have it. Just to get a basic idea of managing projects

The book is excellent, it has a lot of things that will help to manage a SW project like templates

MANAGING SOFTWARE PROJECTS IS THE ONE OF THE MOST DIFFICULT AND CAN'T
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STUDENTS.THANKS TO IEEE, WILEY AND MR. RICHARD.E

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