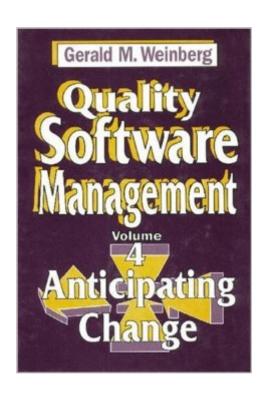
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# **Quality Software Management**





## **Synopsis**

Change is inherently dangerous. Moreover, change becomes even more dangerous when we don't know what we're doing. Attempts to change software organizations commonly fail because of inadequate understanding of change dynamics -- the same reason the organizations got into crisis in the first place. Jerry Weinberg concludes his series of four stand-alone volumes with this pragmatic, comprehensive testament on the fundamentals of change management. From systems thinking to project management to technology transfer to the interaction of culture and process, this volume analyzes change from a broad range of perspectives, spanning the spectrum of sources of organizational change. Such breadth of awareness is essential for successful management of system evolution.

### **Book Information**

Series: Quality Software Management (Book 4)

Hardcover: 504 pages

Publisher: Dorset House Publishing Company, Incorporated (January 1997)

Language: English

ISBN-10: 0932633323

ISBN-13: 978-0932633323

Product Dimensions: 1.2 x 7.5 x 10.5 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars Â See all reviews (4 customer reviews)

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#### Customer Reviews

This book is the best of the quality software series. Save yourself sometime and start with it and if you find it useful, go back to the previous 3 (I found them best in the following order 2,3,1). The chapter on managing requirements is one of best tools I have ever found for convincing management that we must get a handle on our processes. Be warned however, that none of these books are as readable as "The Secrets of Consulting" or "The Pyschology of Computer Programming." Which I view as Weinberg's best works.

The first half of this book is useful for anyone contemplating changing an organization. The second half is directed specifically at project managers. Not a step-by-step guide, but a lot of good concepts and models. Very thought-provoking. If you wonder why you haven't been able to change your organization, this is well worth reading.

Well, it's for managers who want to enable change \*and\* have a lot of free time. This book is fairly long for the amount of information in it, and drags on, even if you're a speed reader. Still, there are some great ideas early on about change agents, how they work, and the environment they require to succeed. It's worth reading at least that part of the book, if you're a manager. However, as a technical leader or 'change agent' yourself, there's not much in this book for you.

This book is for those who want to think deeply on how to be a positive change agent for the people around them. I use this material when speaking at conferences and users groups and the response is always incredibly positive. Listeners always want to know more. Software professional suffer from a complete lack of exposure to excellent writings on non-technical topics. This book does a great job helping fill that gap(as do many of Gerry Weinberg's books).

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