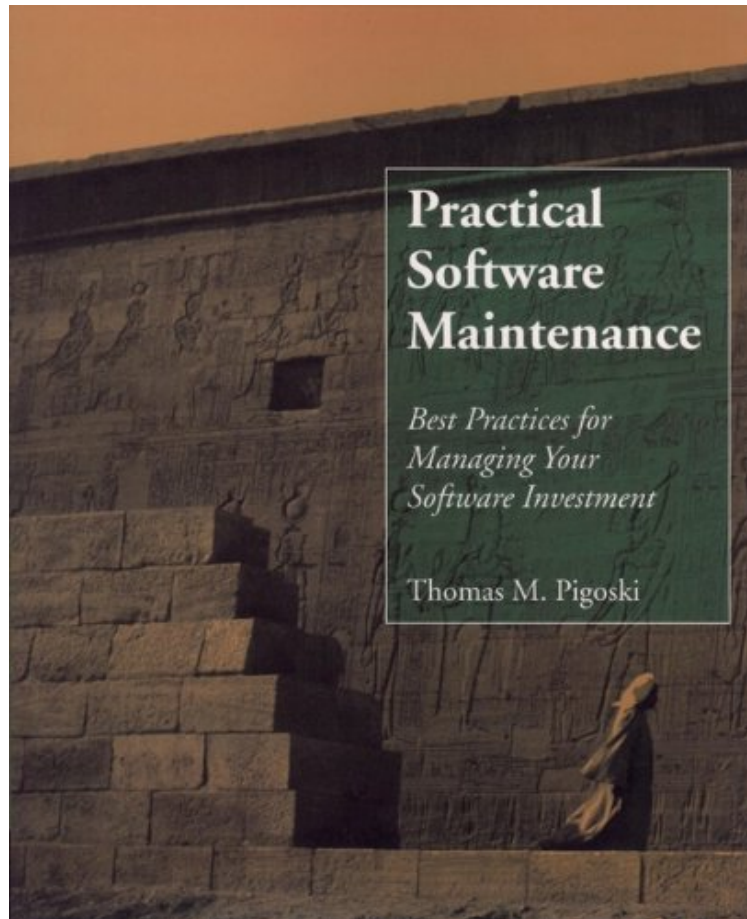


Practical Software Maintenance: Best Practices for Managing Your Software Investment

Von Thomas M. Pigoski

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Von Thomas M. Pigoski : Practical Software Maintenance: Best Practices for Managing Your Software Investment before purchasing it in order to gage whether or not it would be worth my time, and all praised Practical Software Maintenance: Best Practices for Managing Your Software Investment:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. You're in charge of maintaining a large system. Now what?Von Ein KundeI bought this book when I was promoted to project leader of a 500 KLOC system which was in its 10th year of maintenance. There was no formal maintenance program in place.This book gave me the information I needed to get started. It was well written, with many real world examples. I did not have any trouble following it. It starts from the very beginning of the process and builds up. Starting with a description of the three classes of modification request. And ending with suggested modifications for your metrics program due to Object Oriented Technology.I'd recommend this textbook to anyone who is just starting out in the Software Maintenance field. It has helped me considerably. It would probably be too general for someone

already experienced with Software Configuration Management programs and Software Maintainability Metrics. My only complaint is that it could have used more checklists and a web site.

Kurzbeschreibung The amount of time and expense spent debugging, customizing, updating, and maintaining software far outstrips the amount spent buying it. This book provides a simple and straightforward introduction to software maintenance activities that work. It is the first book to cover software transition--the process of moving the product from developer to maintainer. Written by one of the world's foremost experts on software maintenance, it draws on real world case studies to explore basic do's and don'ts, IEEE and ISO requirements, organizational issues, and the often sticky issue of metrics. Other topics addressed include object-oriented software and client/server software, corporate education and training programs, creative cost controls, and more.

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