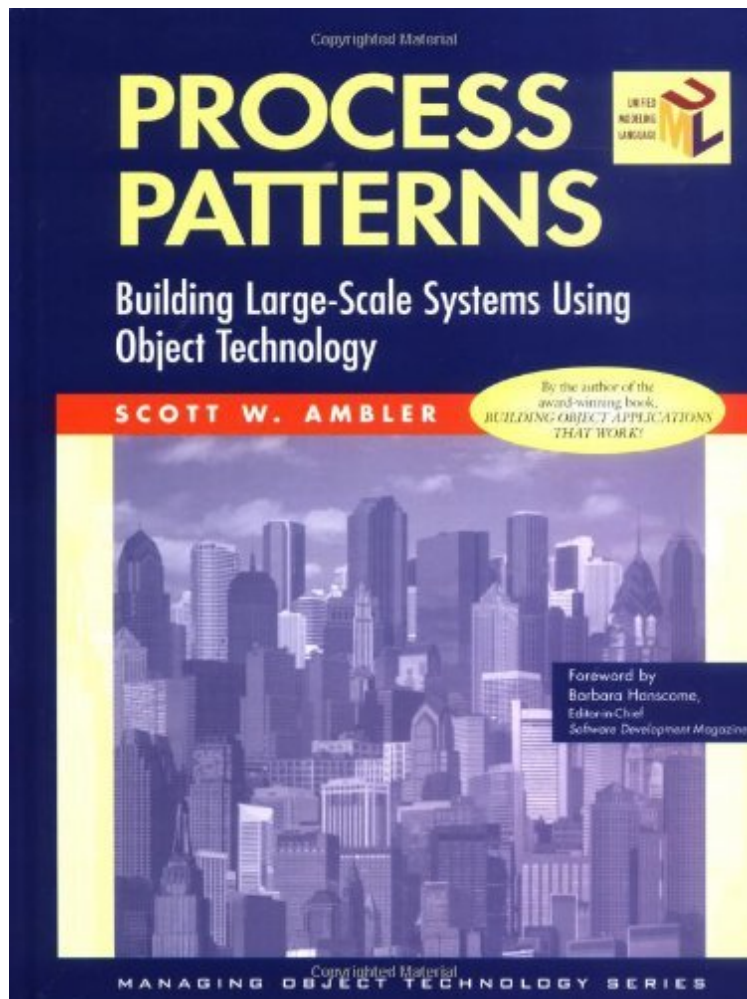


(Free pdf) Process Patterns: Building Large-Scale Systems Using Object Technology (SIGS: Managing Object Technology)

Process Patterns: Building Large-Scale Systems Using Object Technology (SIGS: Managing Object Technology)

Von Scott W. Ambler

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Von Scott W. Ambler : Process Patterns: Building Large-Scale Systems Using Object Technology (SIGS: Managing Object Technology) before purchasing it in order to gage whether or not it would be worth my time, and all praised Process Patterns: Building Large-Scale Systems Using Object Technology (SIGS: Managing Object Technology):

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. It could use a good editor some organizationVon Ein KundeSome of the recommendations made in this book could be used by the editor or by the author on this book itself. Maybe SIGS the author could apply some techniques from a business

jargon called "quality management".1. The editing is atrocious. There are so many incomplete paragraphs missing from the text e.g. page 106, the paragraph ends in mid sentence, "you increase the productivity of your p" (litterally the p is the last letter in the paragraph). This book is filled with such sloppy editing.2. Bad Editing is obvious when we look at the diagrams. No one has taken the time to make them presentable in a book format. Some diagrams have text flowing out of a box. Some diagrams are not even related to the text. They seemed to be inserted because they were simply available. It's sad to see a potentially good book ruined by sloppy editing.3. In terms of content, I found there are many good ideas in the book but it is organized terribly. Once we got the thesis that OO development is "serial in the large" "iterative in the small" and to combine various object-oriented design analysis techniques, then we are lost in many disorganized details. If the author has concentrated on the two theses above, the book can be very useful.4. It is obvious that the author has done much oo development and really want to convey his exeperience to the readers. But if you are looking for process patterns that can be applied in your work, there are not many from this book. A lot of anecdotal, amusing stories, but few "process patterns".5. The book is more of a mind-dump from the author's lecture notes. He kept promise to provide real-world development examples and away from the "theoretical, ivory-towered", but I feel like what we got is what the author think about the original ideas of other object-oriented experts.0 von 0 Kunden fanden die folgende Rezension hilfreich. Wow! Von Mike Tarrani This is an amazing book that should be required reading not only for OOSP engagements, but for more traditional approaches as well. This is must reading, especially by project managers.0 von 0 Kunden fanden die folgende Rezension hilfreich. Comprehensive view of the OO software process Von Ein Kunde First, the book is actually a hard-cover that is 550 pages in length, and is one of two books that I've written about the OO software process (the second is entitled More Process Patterns and will be available in January 1999). I wrote the book to share my experiences regarding large-scale, mission-critical software using object technology. Our industry runs upward to an 85% failure rate, so it seems to me that we should invest some time understanding how to successfully develop, maintain, and support software. The concepts, techniques, and ideas presented in this book are based on real-world experience, and are backed-up by a wealth of material already existing in the industry. Process Patterns is concerned with with first half of the OO software process, the Initiate phase where you get your development efforts organized, and the Construct phase where you build your software. The second half of the OO software process is described in detail in More Process Patterns, concentrating on the Deliver phase and the Maintain and Support phase. I believe that you will find the material presented in Process Patterns, and its sister book More Process Patterns, to be of exceptional value to your organization's efforts to improve its software productivity and success rate. I know of several organizations that are already using this book as a supplement to the Rational Unified Process (RUP), which for the most part is geared towards the development of a single project as opposed to this book which is geared to organizations working on several projects and who are concerned about the maintenance and support of them once they are in production.

Kurzbeschreibung Written by one of the best known object-oriented practitioners in the business, Process Patterns is based on proven, real-world techniques. Scott Ambler shows readers how to deliver successfully large-scale applications using object technology, and he carefully describes how one develops applications that are truly easy to maintain and to enhance. He shows how such projects can be maintained, and points out what is necessary to ensure that one's development efforts are of the best quality. The object-oriented software process (OOSP) that he presents is geared toward medium to large-size organizations who need to develop software internally to support their main line of business. Developers and project managers who have just taken their first OO development course will find this book essential. It describes the only OOSP to take the true needs of development into consideration, including cross-project maintenance operations, and support issues. This book uses the Unified Modeling Language (UML). ber das Produkt In Process Patterns, Scott Ambler shows readers how to deliver successfully large-scale applications using object technology, and carefully describes how one develops applications that are truly easy to maintain and to enhance. He shows how such projects can be maintained, and points out what is necessary to ensure that one's development efforts are of the best quality. Kurzbeschreibung Written by one of the best known object-oriented practitioners in the business, Process Patterns is based on proven, real-world techniques. Scott Ambler shows readers how to deliver successfully large-scale applications using object technology, and he carefully describes how one develops applications that are truly easy to maintain and to enhance. He shows how such projects can be maintained, and points out what is necessary to ensure that one's development efforts are of the best quality. The object-oriented software process (OOSP) that he presents is geared toward medium to large-size organizations who need to develop software internally to support their main line of business. Developers and project managers who have just taken their first OO development course will find this book essential. It describes the only OOSP to take the true needs of development into consideration, including cross-project maintenance operations, and support issues. This book uses the Unified Modeling Language (UML).