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The object-oriented software process (OOSP) presented in this book, a continuation of Process Patterns, is a pattern language that is geared toward medium to large-size organizations that need to develop software that support their main line of business. I have chosen to describe the OOSP as a collection of process patterns that have been proven in practice: they are not the theoretical musings of an ivory-tower academic who has never built an application.

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First, the belief that objectdevelopment is a purely iterative process is questionable atbest. Although this might appear to be true for small pilotprojects using OO technology, the reality for large-scale,mission-critical applications is that the OO development processis serial in the large and iterative in the small, deliveringincremental releases over time.

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Presents patterns for the Deliver and the Maintain and Support phases of large-scale system development.

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 successfully deliver 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 supported and points out what is necessary to ensure that one's development efforts are of the best quality. His object-oriented software process (OOSP) is geared toward

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medium to large-size organizations that need to internally develop software 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).

This book constitutes the refereed proceedings of the Third International Conference on Product Focused Software Process Improvement, PROFES 2001, held in Kaiserslautern, Germany, in September 2001. The 27 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on quality of software, software process assessment and improvement, organizational learning and experience factory, industrial experiences and case studies, software and process modeling, and empirical software engineering.

Over the last decade, Method Engineering, defined as the engineering discipline to design, construct and adapt methods, including supportive tools, has emerged as the research and application area for using methods for systems development. This book contains the

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papers from the IFIP Working Group 8.1 conference on Situational Method Engineering.

Readership: Graduate students, researchers, programmers, managers and academics in software engineering and knowledge engineering. Key Features: There are no other handbooks in the market in this area. Keywords:

The purpose of the 2nd International Conference on Enterprise Information Systems (ICEIS) was to bring together researchers, engineers, and practitioners interested in the advances and business applications of information systems. The research papers focused on real-world applications covering four main themes: Enterprise Database Applications, Artificial Intelligence Applications and Decision Support Systems, Systems Analysis and Specification, and Internet and Electronic Commerce. This volume presents selected papers presented at this conference. This book will be of interest to IT researchers, practitioners, managers and policy makers interested in the advances of Enterprise Information Systems.

Is the Unified Process the be all and end all standard for developing object-oriented component-based software? This book is the second in

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a four volume series that presents a critical review of the Unified Process. The authors present a survey of the alt

Is the Unified Process the be all and end all standard for developing object-oriented component-based software? This book is the final in a four volume series that presents a critical review of the Unified Process. The authors present a survey of the alte

This book is a guide to creating a software architecture comprised of distributed components. While it is based on OMG's CORBA standard, the principles also apply to architecture built with other technology, such as Microsoft's DCOM.

The first book to cover Agile Modeling, a new modeling technique created specifically for XP projects eXtreme Programming (XP) has created a buzz in the software development community-much like Design Patterns did several years ago. Although XP presents a methodology for faster software development, many developers find that XP does not allow for modeling time, which is critical to ensure that a project meets its proposed requirements. They have also found that standard modeling techniques that use the Unified Modeling Language (UML) often do not work with this

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methodology. In this innovative book, Software Development columnist Scott Ambler presents Agile Modeling (AM)-a technique that he created for modeling XP projects using pieces of the UML and Rational's Unified Process (RUP). Ambler clearly explains AM, and shows readers how to incorporate AM, UML, and RUP into their development projects with the help of numerous case studies integrated throughout the book. AM was created by the author for modeling XP projects-an element lacking in the original XP design. The XP community and its creator have embraced AM, which should give this book strong market acceptance. Companion Web site at www.agilemodeling.com features updates, links to XP and AM resources, and ongoing case studies about agile modeling.

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