
Swiat Wahadelek

Patterns of Enterprise Application Architecture

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A Natural History of Dragons

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ZANDER MATHEWS

Patterns of Enterprise Application Architecture Cambridge University Press

The author examines issues such as the rightness of web-based applications, the programming language renaissance, spam filtering, the Open Source Movement, Internet startups and more. He also tells important stories about the kinds of people behind technical innovations, revealing their character and their craft.

Green Eggs and Ham "O'Reilly Media, Inc."

Ross Poldark is accused of wrecking two ships and must stand trial, and his wife Demelza is trying to rally support for him, but various enemies would be pleased to see Ross convicted. From the author of DEMELZA and WARLEGGAN.

Przekrój FEB Editora/CEI

After you have read The Spirits' Book, you will no longer have any reason to fear death. The Spirits' Book will provide you with the answers to nearly all the questions you may have with regards to the origin, nature and destiny of each and every soul on earth - and those of other worlds as well. It also addresses the issues of God, creation, moral laws and the nature of spirits and their relationships with humans. The book contains answers that were dictated to mediums by highly evolved spirits who love God. The Spirits' Book is the initial landmark publication of a Doctrine that has made a profound impact on the thought and view of life of a considerable portion of humankind since the first French edition was published in 1857.

Horton Hatches the Egg Penguin UK

This book summarizes knowledge built up within Hewlett-Packard over a number of years, and explains the mathematics behind practical implementations of elliptic curve systems. Due to the advanced nature of the mathematics there is a high barrier to entry for individuals and companies to this technology. Hence this book will be invaluable not only to mathematicians wanting to see how pure mathematics can be applied but also to engineers and computer scientists wishing (or needing) to actually implement such systems.

The Art of Gathering RH Childrens Books

"You, dear reader, continue at your own risk. It is not for the faint of heart—no more so than the study of dragons itself..." From Scirland to the farthest reaches of Eriga, Isabella, Lady Trent is known to be the world's preeminent dragon naturalist. She is the remarkable woman who brought the study of dragons out of the misty shadows of myth into the clear light of modern science. But before she became the illustrious figure we know today, there was a bookish young woman whose passion for learning and natural history defied the stifling conventions of her day. Here at last, in her own words, is the true story of a pioneering spirit who risked her reputation, her prospects and her fragile flesh to satisfy her scientific curiosity; of how she sought true love and happiness despite her lamentable eccentricities; and of her thrilling expedition to the perilous mountains of Vystrana, where she made the first of many historic discoveries that would change the world forever.

Jeremy Poldark Titan Books

SGI's X Windows graphics expert explains how to construct real and useful 3D applications using OpenGL and X, and how to tightly integrate OpenGL applications with the X Window System. Using the OpenGL Utility Toolkit (GLUT) to show how OpenGL programs can be quickly constructed, the book explores OpenGL features using examples written in GLUT.

Opowieści spirytystyczne Addison-Wesley Professional

The practice of enterprise application development has benefited from the emergence of many new enabling technologies. Multi-tiered object-oriented platforms, such as Java and .NET, have become commonplace. These new tools and technologies are capable of building powerful applications, but they are not easily implemented. Common failures in enterprise applications often occur because their developers do not understand

the architectural lessons that experienced object developers have learned. Patterns of Enterprise Application Architecture is written in direct response to the stiff challenges that face enterprise application developers. The author, noted object-oriented designer Martin Fowler, noticed that despite changes in technology--from Smalltalk to CORBA to Java to .NET--the same basic design ideas can be adapted and applied to solve common problems. With the help of an expert group of contributors, Martin distills over forty recurring solutions into patterns. The result is an indispensable handbook of solutions that are applicable to any enterprise application platform. This book is actually two books in one. The first section is a short tutorial on developing enterprise applications, which you can read from start to finish to understand the scope of the book's lessons. The next section, the bulk of the book, is a detailed reference to the patterns themselves. Each pattern provides usage and implementation information, as well as detailed code examples in Java or C#. The entire book is also richly illustrated with UML diagrams to further explain the concepts. Armed with this book, you will have the knowledge necessary to make important architectural decisions about building an enterprise application and the proven patterns for use when building them. The topics covered include · Dividing an enterprise application into layers · The major approaches to organizing business logic · An in-depth treatment of mapping between objects and relational databases · Using Model-View-Controller to organize a Web presentation · Handling concurrency for data that spans multiple transactions · Designing distributed object interfaces

Analysis Patterns Addison-Wesley

Martin Fowler is a consultant specializing in object-oriented analysis and design. This book presents and discusses a number of object models derived from various problem domains. All patterns and models presented have been derived from the author's own consulting work and are based on real business cases.

Elliptic Curves in Cryptography Addison-Wesley Professional

Horton the elephant babysits an egg in this classic tale of kindness from Dr. Seuss. Enjoy this heartwarming story anytime, anywhere. With audio

brilliantly read by actress and comedian Miranda Richardson.

OpenGL Programming for the X Window System HarperCollins UK

Join in the fun with Sam-I-Am in this iconic Dr. Seuss classic about the joy of trying new things. And don't miss the Netflix series adaptation! I do not like green eggs and ham. I do not like them, Sam-I-am. With unforgettable characters and signature rhymes, Dr. Seuss's beloved favorite has cemented its place as a children's classic. Kids will love the terrific tongue twisters as the list of places to enjoy green eggs and ham gets longer and longer...and they might even find themselves craving something new! Beginner Books are fun, funny, and easy to read! Launched by Dr. Seuss in 1957 with the publication of The Cat in the Hat, this beloved early reader series motivates children to read on their own by using simple words with illustrations that give clues to their meaning. Featuring a combination of kid appeal, supportive vocabulary, and bright, cheerful art, Beginner Books will encourage a love of reading in children ages 3-7.

The spirits' book

We spend our lives gathering - first in classrooms and then in meetings, weddings, conferences and away days. Yet so many of us spend this time in underwhelming moments that fail to engage us, inspire us, or connect us. We've all sat in meetings where people talk past each other or go through the motions and others which galvanize a team and remind everyone why they first took the job. We've been to weddings that were deeply moving and others that were run-of-the-mill and simply faded away. Why do some moments take off and others fizzle? What's the difference between the gatherings that inspire you and the ones that don't? In The Art of Gathering, Priya Parker gets to the heart of these questions and reveals how to design a transformative gathering. An expert on organizing successful gatherings whether in conference centres or her living room, Parker shows us how to create moving, magical, mind-changing experiences - even in spaces where we've come to expect little.

Hackers & Painters

A Natural History of Dragons