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White Pearl and I  
Bridging the Gender Gap  
Nothing to Lose, Everything to Gain  
Geospatial and Transport Modeling in Stroke Service Planning  
Wrapped in Plastic  
Programming Entity Framework  
Weaving the Web  
Learning Akka  
Smart Client Deployment with ClickOnce  
The Lessons of History  
China's Maritime Gray Zone Operations  
Flux  
Cascading Style Sheets  
Raggett on HTML 4  
Impact  
Programming Entity Framework  
The New Illustration  
The Complete Guide to Modern JavaScript  
Cyberspace in Peace and War, Second Edition  
The Self Code  
Mending and Alterations Made Simple  
Maritime Power and the Law of the Sea  
Seapower States  
Bad Twin  
The Pragmatic Programmer  
Air Pollution  
Barefoot & Wild  
Learn to Code HTML and CSS  
Programming Entity Framework  
Disney Baby: Look and Learn Library  
Object-Orientation, Abstraction, and Data Structures Using Scala  
Designing with Web Standards  
Patently Silly  
The U.S. Army in the Iraq War  
Fifty-second Annual Meeting of the Maryland State Teachers' Association  
Woody, Hazel and Little Pip  
High Performance Web Sites  
WPF 4.5 Unleashed  
Mathematical Methods

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## CHRISTINE CARNEY

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*White Pearl and I* "O'Reilly Media, Inc."  
Based on interviews and conversations with leaders and managers in Europe and the United States, this book presents seven of the most common explanations for persistent gender imbalances and shows how they are based on common stereotypes and myths about men's and women's abilities and preferences.

**Bridging the Gender Gap** "O'Reilly Media, Inc."

Easy, well-illustrated manual which describes how to mend clothes.

Nothing to Lose, Everything to Gain  
Addison-Wesley Professional

This gorgeous boxed set of 10 delightful picture books includes early learning topics such as the alphabet, numbers, opposites, shapes, and much more. Featuring beautifully designed covers and whimsical illustrations of classic Disney and Pixar characters, this set of books will be a great start to any child's learning journey. The perfect gift for your special little one!

Geospatial and Transport Modeling in Stroke Service Planning New Riders  
Discover eight powerful mindset shifts that enable leaders and seekers of all ages to thrive in a time of unprecedented change and uncertainty. Being adaptable and flexible have always been hallmarks of effective leadership and a fulfilling life. But in a world of so much—and faster-paced—change, and an ever-faster pace of change, flexibility and resilience can be stretched to their breaking points. The quest becomes how to find calm and lasting meaning in the midst of enduring

chaos. A world in flux calls for a new mindset, one that treats constant change and uncertainty as a feature, not a bug. Flux helps readers open this mindset—a flux mindset—and develop eight “flux superpowers” that flip conventional ideas about leadership, success, and well-being on their heads. They empower people to see change in new ways, craft new responses, and ultimately reshape their relationship to change from the inside out. April Rinne defines these eight flux superpowers: • Run slower. • See what's invisible. • Get lost. • Start with trust. • Know your “enough.” • Create your portfolio career. • Be all the more human (and serve other humans). • Let go of the future. Whether readers are sizing up their career, reassessing their values, designing a product, building an organization, trying to inspire their colleagues, or simply showing up more fully in the world, enjoying a flux mindset and activating their flux superpowers will keep readers grounded even when the ground is too often shifting beneath them.

**Wrapped in Plastic** Naval Institute Press

The book of the cult website Patently Silly, which receives over 200,000 hits per month and has received wide-ranging publicity the world over. Written by a stand-up comic with a Bachelor of Science degree in engineering, and designed by the son of an intellectual property attorney. Features an incredible range of patents for inventions that strain the boundaries of imagination, taste and any form of usefulness.

Programming Entity Framework "O'Reilly Media, Inc."

This delightful autumn story is about two acorn children who get blown away in the wind.

*Weaving the Web* Oxford University Press, USA

This monograph focuses on data gathered from a large-scale, systematic survey of Stanford alumni, faculty and selected staff in 2011 to assess the university's economic impact based on its involvement in entrepreneurship.

*Learning Akka* Addison-Wesley Professional

Whether you are a complete beginner or you have some knowledge in JavaScript, this book will guide you from the basics of the language to all the new features introduced until 2019. At the end of each chapter test your knowledge with quizzes. After reading this book, Let Const, generators, promises and async won't be a problem anymore. If you want to experience something new, this book also includes an introduction to the basics of TypeScript, a must-know for any JavaScript developer in 2019.

Smart Client Deployment with ClickOnce Pop Classics

Annotation Code first is an additional means of building a model to be used with the Entity Framework and is creating a lot of excitement in the .NET development community. The reader will begin with an overview of what code first is, why it was created, how it fits into the Entity Framework and when to use it over the alternatives.

**The Lessons of History** Sams Publishing

50 page lined notebook for wild thoughts, plots, plans and great ideas!

China's Maritime Gray Zone Operations Naval Institute Press

"A fascinating geopolitical chronicle . . . A superb survey of the perennial opportunities and risks in what Herman Melville called 'the watery part of the world.'" —The Wall Street Journal In this volume, one of the most eminent

historians of our age investigates the extraordinary success of five small maritime states. Andrew Lambert, author of *The Challenge: Britain Against America in the Naval War of 1812*—winner of the prestigious Anderson Medal—turns his attention to Athens, Carthage, Venice, the Dutch Republic, and Britain, examining how their identities as "seapowers" informed their actions and enabled them to achieve success disproportionate to their size. Lambert demonstrates how creating maritime identities made these states more dynamic, open, and inclusive than their lumbering continental rivals. Only when they forgot this aspect of their identity did these nations begin to decline. Recognizing that the United States and China are modern naval powers—rather than seapowers—is essential to understanding current affairs, as well as the long-term trends in world history. This volume is a highly original "big think" analysis of five states whose success—and eventual failure—is a subject of enduring interest, by a scholar at the top of his game. "An intriguing series of stories of communities thinking seriously about how to stand their own ground when outpowered, how to do so in ways that are consistent with their values, and sometimes how to negotiate the descent from being a great power when the cards just aren't in their favor any more. These are timely questions." —Times Higher Education Supplement "Lambert is, without a doubt, the most insightful naval historian writing today." —The Times

*Flux* Promopress

Describes the development of the topic seen primarily from a European point of view, but also in a wider perspective. Written by a group of Danish experts

and edited to a comprehensive presentation.

*Cascading Style Sheets* "O'Reilly Media, Inc."

What others in the trenches say about *The Pragmatic Programmer*... "The cool thing about this book is that it's great for keeping the programming process fresh. The book helps you to continue to grow and clearly comes from people who have been there." — Kent Beck, author of *Extreme Programming Explained: Embrace Change* "I found this book to be a great mix of solid advice and wonderful analogies!" — Martin Fowler, author of *Refactoring* and *UML Distilled* "I would buy a copy, read it twice, then tell all my colleagues to run out and grab a copy. This is a book I would never loan because I would worry about it being lost." — Kevin Ruland, Management Science, MSG-Logistics "The wisdom and practical experience of the authors is obvious. The topics presented are relevant and useful.... By far its greatest strength for me has been the outstanding analogies—tracer bullets, broken windows, and the fabulous helicopter-based explanation of the need for orthogonality, especially in a crisis situation. I have little doubt that this book will eventually become an excellent source of useful information for journeymen programmers and expert mentors alike." — John Lakos, author of *Large-Scale C++ Software Design* "This is the sort of book I will buy a dozen copies of when it comes out so I can give it to my clients." — Eric Vought, Software Engineer "Most modern books on software development fail to cover the basics of what makes a great software developer, instead spending their time on syntax or technology where in reality the greatest leverage possible for any software team is in having

talented developers who really know their craft well. An excellent book." — Pete McBreen, Independent Consultant "Since reading this book, I have implemented many of the practical suggestions and tips it contains. Across the board, they have saved my company time and money while helping me get my job done quicker! This should be a desktop reference for everyone who works with code for a living." — Jared Richardson, Senior Software Developer, iRenaissance, Inc. "I would like to see this issued to every new employee at my company...." — Chris Cleeland, Senior Software Engineer, Object Computing, Inc. "If I'm putting together a project, it's the authors of this book that I want. . . . And failing that I'd settle for people who've read their book." — Ward Cunningham Straight from the programming trenches, *The Pragmatic Programmer* cuts through the increasing specialization and technicalities of modern software development to examine the core process—taking a requirement and producing working, maintainable code that delights its users. It covers topics ranging from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you'll learn how to Fight software rot; Avoid the trap of duplicating knowledge; Write flexible, dynamic, and adaptable code; Avoid programming by coincidence; Bullet-proof your code with contracts, assertions, and exceptions; Capture real requirements; Test ruthlessly and effectively; Delight your users; Build teams of pragmatic programmers; and Make your developments more precise with automation. Written as a series of self-contained sections and filled with

entertaining anecdotes, thoughtful examples, and interesting analogies, *The Pragmatic Programmer* illustrates the best practices and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer.

[Raggett on HTML 4](#) Oxford University Press, USA

And international law to directly challenge unimpeded access to coastal areas, with profound implications for American grand strategy and world politics. Readership: Students (undergraduate and graduate) studying and professionals practicing maritime law, international law and international politics.

*Impact* Turtleback Books

Shows how to perform set operations with the `DbSet` class, control change tracking, fix concurrency conflicts, and confirm changes made to data.

*Programming Entity Framework* Issues in Environmental Science and Technology

Build fault tolerant concurrent and distributed applications with Akka  
 About This Book- Build networked applications that self-heal- Scale out your applications to handle more traffic faster- An easy-to-follow guide with a number of examples to ensure you get the best start with Akka  
 Who This Book Is For  
 This book is intended for beginner to intermediate Java or Scala developers who want to build applications to serve the high-scale user demands in

computing today. If you need your applications to handle the ever-growing user bases and datasets with high performance demands, then this book is for you. Learning Akka will let you do more for your users with less code and less complexity, by building and scaling your networked applications with ease.  
 What You Will Learn- Use Akka to overcome the challenges of concurrent programming- Resolve the issues faced in distributed computing with the help of Akka- Scale applications to serve a high number of concurrent users- Make your system fault-tolerant with self-healing applications- Provide a timely response to users with easy concurrency- Reduce hardware costs by building more efficient multi-user applications- Maximise network efficiency by scaling it  
 In Detail  
 Software today has to work with more data, more users, more cores, and more servers than ever. Akka is a distributed computing toolkit that enables developers to build correct concurrent and distributed applications using Java and Scala with ease, applications that scale across servers and respond to failure by self-healing. As well as simplifying development, Akka enables multiple concurrency development patterns with particular support and architecture derived from Erlang's concept of actors (lightweight concurrent entities). Akka is written in Scala, which has become the programming language of choice for development on the Akka platform.  
 Learning Akka aims to be a comprehensive walkthrough of Akka. This book will take you on a journey through all the concepts of Akka that you need in order to get started with concurrent and distributed applications and even build your own. Beginning with the concept of Actors, the book will take

you through concurrency in Akka. Moving on to networked applications, this book will explain the common pitfalls in these difficult problem areas while teaching you how to use Akka to overcome these problems with ease. The book is an easy to follow example-based guide that will strengthen your basic knowledge of Akka and aid you in applying the same to real-world scenarios. Style and approach An easy-to-follow, example-based guide that will take you through building several networked-applications that work together while you are learning concurrent and distributed computing concepts. Each topic is explained while showing you how to design with Akka and how it is used to overcome common problems in applications. By showing Akka in context to the problems, it will help you understand what the common problems are in distributed applications and how to overcome them.

The New Illustration Yale University Press

Discusses the historical changes from which the European wars of the twentieth century emerged, examining international relations, political and social changes, and the effects of industrialization on the world

*The Complete Guide to Modern JavaScript* Frontiers Media SA

In 1990, avant garde filmmaker David Lynch (Eraserhead, Blue Velvet) and acclaimed TV writer Mark Frost (Hill Street Blues) teamed up to create a show that would redefine what the medium could achieve in a one-hour drama. With Twin Peaks, the duo entranced audiences with the town, its characters and central mystery - who killed Laura Palmer? In Twin Peaks, nothing is as it seems, and in *Wrapped In Plastic*, Andy Burns uncovers and

explores the ground-breaking methods that have made the series one of the most influential and enduring shows of the past 25 years.

*Cyberspace in Peace and War, Second Edition* Random House

Get a thorough introduction to ADO.NET Entity Framework 4 -- Microsoft's core framework for modeling and interacting with data in .NET applications. The second edition of this acclaimed guide provides a hands-on tour of the framework latest version in Visual Studio 2010 and .NET Framework 4. Not only will you learn how to use EF4 in a variety of applications, you'll also gain a deep understanding of its architecture and APIs. Written by Julia Lerman, the leading independent authority on the framework, *Programming Entity Framework* covers it all -- from the Entity Data Model and Object Services to WCF Services, MVC Apps, and unit testing. This book highlights important changes for experienced developers familiar with the earlier version. Understand the core concepts you need to make the best use of the EF4 in your applications Learn to query your data, using either LINQ to Entities or Entity SQL Create Windows Forms, WPF, ASP.NET Web Forms, and ASP.NET MVC applications Build and consume WCF Services, WCF Data Services, and WCF RIA Services Use Object Services to work directly with your entity objects Create persistent ignorant entities, repositories, and write unit tests Delve into model customization, relationship management, change tracking, data concurrency, and more Get scores of reusable examples -- written in C# (with notes on Visual Basic syntax) -- that you can implement right away  
*The Self Code* Pearson Education  
An insider's guide to publishing on the

Internet, "HTML Version X" offers readers expert advice on taking advantage of HTML's new capabilities to create interactive Web pages.

Best Sellers - Books :

- [A Letter From Your Teacher: On The First Day Of School By Shannon Olsen](#)
- [The 48 Laws Of Power By Robert Greene](#)
- [A Soul Of Ash And Blood: A Blood And Ash Novel \(blood And Ash Series\) By Jennifer L. Armentrout](#)
- [A Court Of Thorns And Roses Paperback Box Set \(5 Books\) By Sarah J. Maas](#)
- [Happy Place](#)
- [Twisted Love \(twisted, 1\) By Ana Huang](#)
- [A Court Of Mist And Fury \(a Court Of Thorns And Roses, 2\)](#)
- [The Alchemist, 25th Anniversary: A Fable About Following Your Dream](#)
- [Little Blue Truck's Springtime: An Easter And Springtime Book For Kids By Alice Schertle](#)
- [Ugly Love: A Novel](#)