#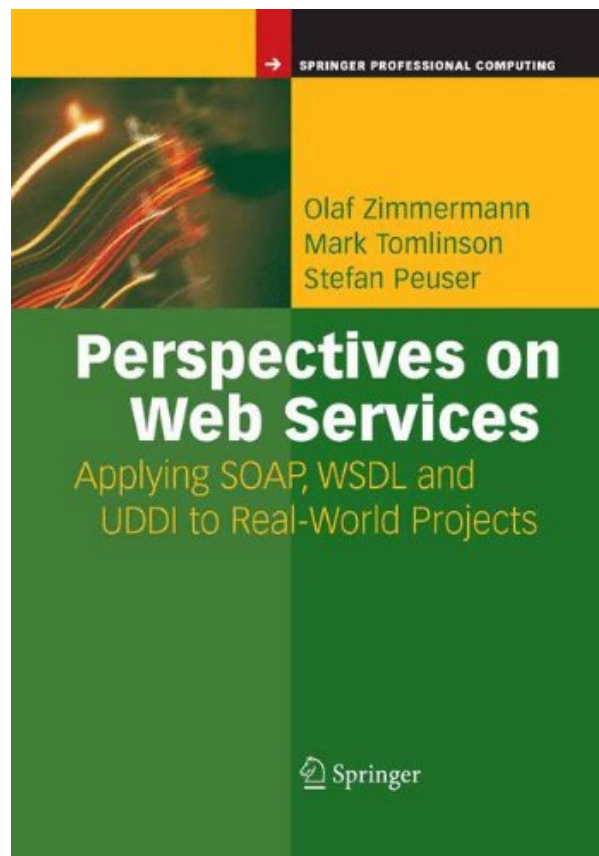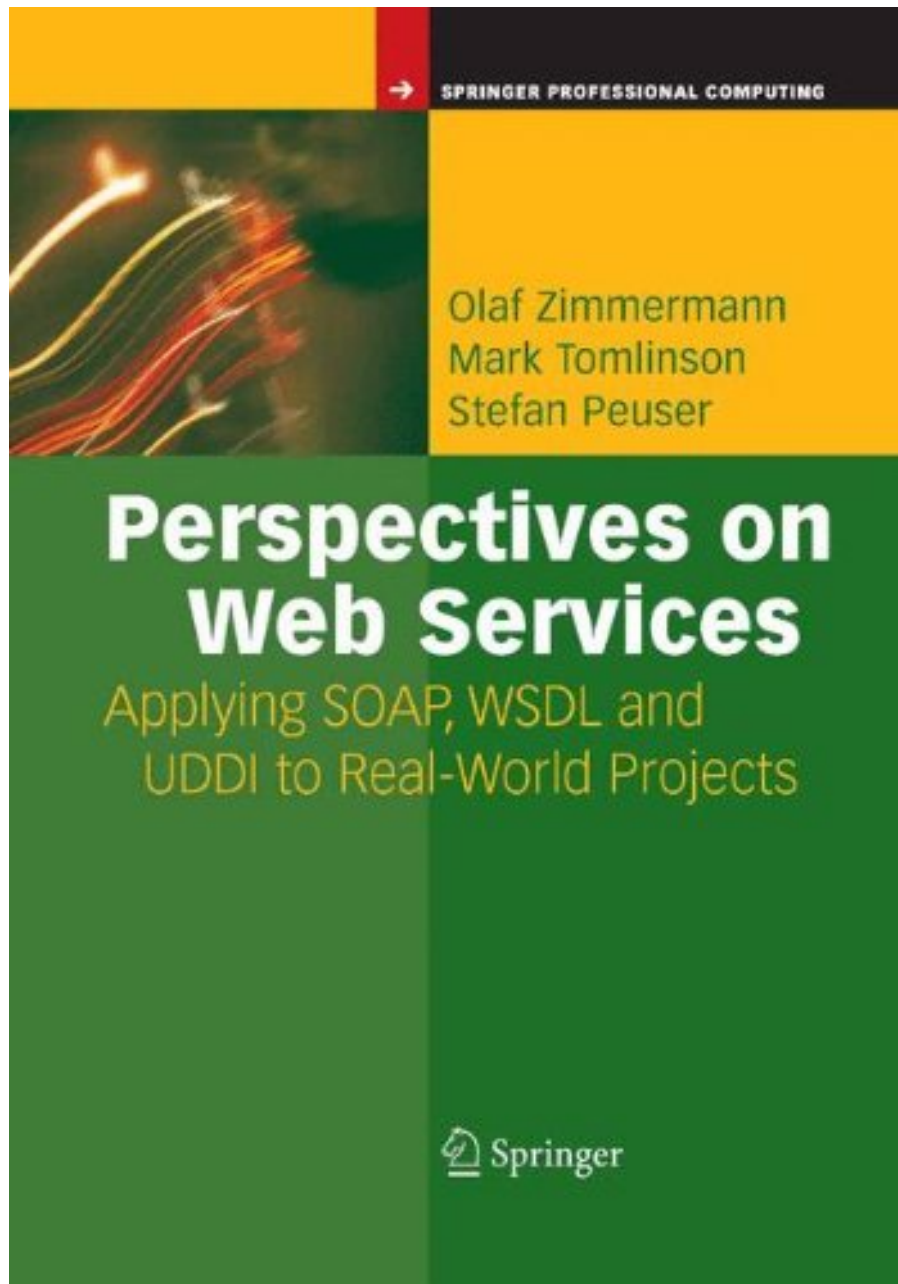 PERSPECTIVES ON WEB SERVICES: APPLYING SOAP, WSDL AND UDDI TO REAL-WORLD PROJECTS (SPRINGER PROFESSIONAL COMPUTING) BY OLAF ZIMMERMANN, M

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Olaf Zimmermann
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Perspectives on Web Services

Applying SOAP, WSDL and UDDI to Real-World Projects

Springer

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Review

"Web Services have emerged as a powerful tool for building complex but adaptive and agile enterprise systems in heterogeneous environments, enabling effective inter- and intra-enterprise integration. Perspective on Web Services: Applying SOAP, WSDL, and UDDI to Real-World Projects by Olaf Zimmermann, Mark R. Tomlinson, and Stefan Peuser contains erverything you need to know about developing and deploying Web services-oriented enterprise applications. Whatever your role in a Web Services application project - for example, software architect, developer, project manager, or systems administrator - you will find useful information in this book. (...) The authors combine their practical experience in Web service-oriented enterprise applications with reviews and a hands-on examination of the latest Web service specifications and technologies and IBM product capabilities."

Dragan Stojanovic on dsonline.computer.org

From the Back Cover

"The ongoing Web services trend is ubiquitously featured already – many publications on Web services exist. The first wave of enterprise-scale applications and projects exploiting the benefits of the technology is on its way.

However, there is still a lack of experience in the field – technical decision makers are struggling about when to apply which elements of the technology, and how to do so. This is a variation of the well-known "chicken and egg" problem: no project without an architectural decision, no architectural decision without experience, no experience without a project. This book provides technical guidance and helps the reader to cut the Gordian knot."

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This book will provide everything that a project team needs to know about design, development and deployment of Web services with the IBM WebSphere product family. Taking a realistic and pragmatic view on the subject, this book will be an essential part of every Java Web service developer's bookshelf.

Meet fictitious members of the target audience as they find their way through a first-of-a-kind Web services project, and hear their opinions on the topic at hand. Benefit from the real-world experience the authors gained during numerous client projects and workshops.

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Contains everything that a project team needs to know about the development and deployment of Web services with the IBM WebSphere product family. Includes examples for all development artifacts in a format that can be reused in the reader's project. The text combines the authors' own practical experiences with consolidated information on the latest product capabilities in a unique approach that allows the book to be easily accessible to a broad spectrum of readers. Finding a balance between a euphoric/optimistic and down-to earth/realistic view on the subject, this book should sit on every Web service developer's bookshelf.

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- Binding: Hardcover
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Features

- Used Book in Good Condition

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Most helpful customer reviews

0 of 0 people found the following review helpful.
Wide-ranging and thorough
By Doctor Memory
I got this book as my first web service reference and haven't needed another. Trying to learn WS technology by reading the standards was pretty daunting. I eventually came to find out that many companies don't provide all the pieces. They'll promote some proprietary legacy technology (that isn't quite useless), or worse, label an early (functional) product 'obsolete' and then never release the new-and-improved successor. This book brought everything together and explained a lot of the side issues and practical trade-offs. I especially appreciated the way the book maps standards (e.g., JAX-RPC) to an implementation (in this case,

Apache Axis) using UML. The accompanying web site ([...]) provides updated content and code samples.

While this book is WebSphere-oriented in the development examples, the accompanying explanation provides ample information to permit the reader to adapt them to other Java tools. Developers living in the C++ and .NET worlds might benefit from an additional book, but the practical explanations and breadth of coverage of this one make it valuable to anyone working (or just trying to come to grips) with web services.

30 of 30 people found the following review helpful.
A must-have for successful webservice projects
By Khoulaiz
My primary reason for buying this book was the eye-catcher word "Real-World Projects" in the subtitle. I'm a professional developer/architect of enterprise size IT-projects and the fastest way for me to learn new things is by using examples. So in fact the "Development Perspective" chapter was the first chapter I've read and found it very useful if you are going to use WebSphere 5 in your project.
I was pleased to see that the next chapter "Operational Perspective" actually deals with questions regarding deployment and configuration. This is something most books are missing and many projects underestimate the importance of these aspects for a successful rollout.
Finally after reading two very useful chapters (written in an enjoyable style), I've decided to give the other chapters also a try and I wasn't disappointed. This book covers all important aspects for a successful webservice project and I strongly recomment it if you are going to start such a project.
During my time as a technical lead at Hewlett-Packard, I've got the opportunity to participate a pretty expensive software architect workshop. I was pleased to see lots of "Does and Dont's" I've learned in this workshop in the "Architecture Perspective" chapter of this book.
I finally ended up in reading all chapters of the book. I haven't read all pages of this book because of my previous knowledge and because of the excellent offered shortcuts within this book. But the time I've spent reading the rest was a rewarding investment. Whatever role you are going to play in a webservice project: you will find something useful within this book.
And finally don't forget: even Grady Booch thinks this book is a must-have. He wrote a nice forword for the book.

7 of 7 people found the following review helpful.
IBM SOA Explained
By Don Whiteside
This book excells in explaining the IBM Toolsets and their applicability in the Web Services and SOA area. Unfortunately they are for version 5 and a version 6.x addendum would be great.

Having said that working the examples into version 6 format is good practice and not too much sweat.

This book provides all the coverage you need if you are dealing with the IBM WebSphere kit (all the IBM Redbooks are also a great help!)

See all 6 customer reviews...

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