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mathematical reasoning to solve problems and make decisions.

For example, engineers analyze data from lab tests to determine how much weight a bridge can hold.

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A pattern in data modeling can be described as a template that can serve as a guide for developing data models. For example, the status pattern in Figure 1 provides a

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guide or template  
for modeling the  
statuses for any  
type of entity.

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Patterns provides a step-by-step description of the model and is

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Modeling with the ER Data Model As mentioned

previously, the ER data model is one of the most popular



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data models in use. An ER data model consists of three main components that are present in any model format: entities, attributes, and relationships. An entity is a discernible thing about which data is kept. In data model-

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provides sample  
applications.

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basics of a  
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the same as  
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and apply it. To develop a data model of an organization is to gain insights into its nature that do not come easily. Indeed, analysts are often expected to understand subtleties of an organization's structure that may have evaded

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people who have worked there for years. Here's help for those analysts who have learned the basics of data modeling (or "entity/relationship modeling") but who need to obtain the insights required to prepare a good model of a real business.

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Structures common to many types of business are analyzed in areas such as accounting, material requirements planning, process manufacturing, contracts, laboratories, and documents. In each chapter, high-level



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data models are drawn from the following business areas: The

Enterprise and Its World The Things of the Enterprise Procedures and Activities Contracts Accounting The Laboratory Material Requirements Planning Process Manufacturing

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Documents Lower-  
Level Conventions

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software

professionals find it

difficult to apply

patterns in ways

that deliver

substantial value to

their organizations.

In Elemental

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Design Patterns, Jason McC. Smith addresses this problem head-on, helping developers harness the true power of patterns, map them to real software implementations more cleanly and directly, and achieve far better results. Part

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tutorial, part  
example-rich  
cookbook, this  
resource will help  
developers,  
designers,  
architects, and  
analysts  
successfully use  
patterns with a  
wide variety of  
languages,  
environments, and  
problem domains.

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Every bit as important, it will give them a deeper appreciation for the work they've chosen to pursue. Smith presents the crucial missing link that patterns practitioners have needed: a foundational collection of simple core patterns that

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are broken down to their core elements. If you work in software, you may already be using some of these elemental design patterns every day.

Presenting them in a comprehensive methodology for the first time, Smith names them,

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describes them, explains their importance, helps you compare and choose among them, and offers a framework for using them together. He also introduces an innovative Pattern Instance Notation diagramming system that makes

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it easier to work with patterns at many levels of granularity, regardless of your goals or role. If you're new to patterns, this example-rich approach will help you master them piece by piece, logically and intuitively. If you're



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An experienced patterns practitioner, Smith follows the Gang of Four format you're already familiar with, explains how his elemental patterns can be composed into conventional design patterns, and introduces highly productive

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new ways to apply ideas you've already encountered. No matter what your level of experience, this infinitely practical book will help you transform abstract patterns into high-value solutions.

Master C++ “The  
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Modern Design  
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book teaches C++  
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extended coverage  
of Qt Designer and  
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has been  
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writing software  
immediately and  
write robust,  
effective software

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sooner. The authors introduce several new design patterns, add many quiz questions and labs, and present more efficient solutions relying on new Qt features and best practices. They also provide an up-to-date C++ reference section and a complete

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authors also

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covering a variety

of different

integration

technologies, such

as JMS, MSMQ,

TIBCO

ActiveEnterprise,

Microsoft BizTalk,

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SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might

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hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of



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Asynchronous  
messaging  
architectures. The  
authors present  
practical advice on  
designing code  
that connects an  
application to a  
messaging system,  
and provide  
extensive  
information to help  
you determine  
when to send a

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Patterns, how to route it to the proper destination, and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book.

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business-side

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Engineering, is hands-on, practical, and explicit in terminology and reasoning. Filled with illustrations, examples, and exercises, Logical Data Modeling makes its subject

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accessible to readers with only a limited knowledge of database systems. The book covers all essential topics thoroughly but succinctly: entities, associations, attributes, keys and inheritance, valid and invalid structures, and

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normalization. It also emphasizes communication with business and database specialists, documentation, and the use of Visible Systems' Visible Advantage enterprise modeling tool. The application of design patterns to

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logical data modeling provides practitioners with a practical tool for fast development. At the end, a chapter covers the issues that arise when the logical data model is translated into the design for a physical database.

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Patterns extensive example  
code and case  
study applications  
for Amazon Web  
Services (AWS). As  
you increasingly  
move to the cloud,  
you'll constantly  
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challenges this  
book solves. You'll  
rely on it for  
years—whenever  
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USE THE ACTOR  
MODEL TO BUILD  
SIMPLER SYSTEMS  
WITH BETTER  
PERFORMANCE  
AND SCALABILITY

Enterprise software  
development has  
been much more  
difficult and failure-  
prone than it needs

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to be. Now, veteran software engineer and author Vaughn Vernon offers an easier and more rewarding method to succeeding with Actor model.

Reactive  
Messaging Patterns  
with the Actor  
Model shows how  
the reactive  
enterprise

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Approach, Actor model, Scala, and Akka can help you overcome previous limits of performance and scalability, and skillfully address even the most challenging non-functional requirements. Reflecting his own cutting-edge work,

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Vernon shows architects and developers how to translate the longtime promises of Actor model into practical reality. First, he introduces the tenets of reactive software, and shows how the message-driven Actor model addresses all of

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them—making it possible to build systems that are more responsive, resilient, and elastic. Next, he presents a practical Scala bootstrap tutorial, a thorough introduction to Akka and Akka Cluster, and a full chapter on maximizing

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performance and scalability with Scala and Akka. Building on this foundation, you'll learn to apply enterprise application and integration patterns to establish message channels and endpoints; efficiently

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construct, route,  
and transform  
messages; and  
build robust  
systems that are  
simpler and far  
more successful.  
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How reactive  
architecture  
replaces  
complexity with  
simplicity  
throughout the



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core, middle, and  
edges The  
characteristics of  
actors and actor  
systems, and how  
Akka makes them  
more powerful  
Building systems  
that perform at  
scale on one or  
many computing  
nodes Establishing  
channel  
mechanisms, and

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choosing  
appropriate

channels for each

application and

integration

challenge

Constructing

messages to

clearly convey a

sender's intent in

communicating

with a receiver

Implementing a

Process Manager

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for your Domain-Driven Designs  
Decoupling a message's source and destination, and integrating appropriate business logic into its router  
Understanding the transformations a message may experience in applications and

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integrations

Implementing  
persistent actors

using Event

Sourcing and

reactive views

using CQRS Find

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This book is about  
prescriptive  
analytics. It  
provides business  
practitioners and  
students with a  
selected set of  
management  
science and  
optimization

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techniques and discusses the fundamental concepts, methods, and models needed to understand and implement these techniques in the era of Big Data. A large number of management science models exist in the body of literature today.

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These models include optimization techniques or heuristics, static or dynamic programming, and deterministic or stochastic modeling. The topics selected in this book, mathematical programming and

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Simulation

modeling, are  
believed to be

among the most  
popular

management

science tools, as

they can be used

to solve a majority

of business

optimization

problems. Over the

years, these

techniques have



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become the  
weapon of choice  
for decision makers  
and practitioners  
when dealing with  
complex business  
systems.

This is the eagerly-  
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clearly defines and  
explains the topic.

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