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#FairmontProject*

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Small Block Engine Motorz
#64440 Chrysler Mopar Engine
Building Part 1 - Getting a
Block and Machining How-To
Tear Down Chevy 350 Small
Block Engine Motorz #63
Engine Building Part 3:

Installing Crankshafts
Engine Building Part 13 -
Oil Pans **Engine Rebuilding -**
Part Inspection Fire Engines
- a little golden book 5
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Extreme Budget Engine
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, d2catmanual

Summary Groovy in Action, Second Edition is a thoroughly revised, comprehensive guide to Groovy programming. It introduces Java developers to the dynamic features that Groovy provides, and shows

how to apply Groovy to a
range of tasks including
building new apps,
integration with existing
code, and DSL development.
Covers Groovy 2.4. Purchase
of the print book includes a
free eBook in PDF, Kindle,

and ePub formats from
Manning Publications. About
the Technology In the last
ten years, Groovy has become
an integral part of a Java
developer's toolbox. Its
comfortable, common-sense
design, seamless integration

with Java, and rich
ecosystem that includes the
Grails web framework, the
Gradle build system, and
Spock testing platform have
created a large Groovy
community About the Book
Groovy in Action, Second

Edition is the undisputed definitive reference on the Groovy language. Written by core members of the Groovy language team, this book presents Groovy like no other can—from the inside out. With relevant examples,

careful explanations of
Groovy's key concepts and
features, and insightful
coverage of how to use
Groovy in-production tasks,
including building new
applications, integration
with existing code, and DSL

development, this is the only book you'll need. Updated for Groovy 2.4. Some experience with Java or another programming language is helpful. No Groovy experience is assumed. What's Inside Comprehensive

coverage of Groovy 2.4
including language features,
libraries, and AST
transformations Dynamic,
static, and extensible
typing Concurrency: actors,
data parallelism, and
dataflow Applying Groovy:

Java integration, XML, SQL, testing, and domain-specific language support Hundreds of reusable examples About the Authors Authors Dierk König, Paul King, Guillaume Laforge, Hamlet D'Arcy, Cédric Champeau, Erik Pragt,

and Jon Skeet are intimately
involved in the creation and
ongoing development of the
Groovy language and its
ecosystem. Table of Contents
PART 1 THE GROOVY LANGUAGE
Your way to Groovy Overture:
Groovy basics Simple Groovy

datatypes Collective Groovy
datatypes Working with
closures Groovy control
structures Object
orientation, Groovy style
Dynamic programming with
Groovy Compile-time
metaprogramming and AST

transformations Groovy as a
static language PART 2
AROUND THE GROOVY LIBRARY
Working with builders
Working with the GDK
Database programming with
Groovy Working with XML and
JSON Interacting with Web

Services Integrating Groovy
PART 3 APPLIED GROOVY Unit
testing with Groovy
Concurrent Groovy with GPars
Domain-specific languages
The Groovy ecosystem

44 reusable patterns to

develop and deploy reliable production-quality microservices-based applications, with worked examples in Java Key Features 44 design patterns for building and deploying microservices applications

Drawing on decades of unique experience from author and microservice architecture pioneer Chris Richardson A pragmatic approach to the benefits and the drawbacks of microservices architecture Solve service

decomposition, transaction
management, and inter-
service communication
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Publications. About The Book

Microservices Patterns
teaches you 44 reusable
patterns to reliably develop
and deploy production-
quality microservices-based
applications. This
invaluable set of design
patterns builds on decades

of distributed system
experience, adding new
patterns for composing
services into systems that
scale and perform under real-
world conditions. More than
just a patterns catalog,
this practical guide with

worked examples offers industry-tested advice to help you design, implement, test, and deploy your microservices-based application. What You Will Learn How (and why!) to use microservices architecture

Service decomposition
strategies Transaction
management and querying
patterns Effective testing
strategies Deployment
patterns This Book Is
Written For Written for
enterprise developers

familiar with standard
enterprise application
architecture. Examples are
in Java. About The Author
Chris Richardson is a Java
Champion, a JavaOne rock
star, author of Manning's
POJOs in Action, and creator

of the original
CloudFoundry.com. Table of
Contents Escaping monolithic
hell Decomposition
strategies Interprocess
communication in a
microservice architecture
Managing transactions with

sagas Designing business
logic in a microservice
architecture Developing
business logic with event
sourcing Implementing
queries in a microservice
architecture External API
patterns Testing

microservices: part 1
Testing microservices: part
2 Developing production-
ready services Deploying
microservices Refactoring to
microservices

Summary Get Programming with

Node.js teaches you to build
web servers using JavaScript
and Node. In this engaging
tutorial, you'll work
through eight complete
projects, from writing the
code for your first web
server to adding live chat

to a web app. Your hands
will stay on the keyboard as
you explore the most
important aspects of the
Node development process,
including security, database
management, authenticating
user accounts, and deploying

to production. You'll
especially appreciate the
easy-to-follow discussions,
illuminating diagrams, and
carefully explained code!
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Publications. About the
Technology Node.js delivers
the speed and reliability
you need for ecommerce,
social media, and gaming
applications. It comes with
thousands of prebuilt

packages to help you get started immediately. If you want to use JavaScript on the server, Node.js is your choice. What's inside New features from ES2015 and later Writing asynchronous code Creating data models

Debugging JavaScript modules About the Reader Written for front-end web developers with intermediate JavaScript skills. Table of Contents GETTING SET UP Lesson 0 - Setting up Node.js and the JavaScript engine Lesson 1 -

Configuring your environment Lesson 2 - Running a Node.js application UNIT 1 - GETTING STARTED WITH NODE.JS Lesson 3 - Creating a Node.js module Lesson 4 - Building a simple web server in Node.js Lesson 5 - Handling incoming

data Lesson 6 - Writing better routes and serving external files Lesson 7 - Capstone: Creating your first web application UNIT 2 - EASIER WEB DEVELOPMENT WITH EXPRESS.JS Lesson 8 - Setting up an app with

Express.js Lesson 9 -
Routing in Express.js Lesson
10 - Connecting views with
templates Lesson 11 -
Configurations and error
handling Lesson 12 -
Capstone: Enhancing the
Confetti Cuisine site with

Express.js UNIT 3 -
CONNECTING TO A DATABASE
Lesson 13 - Setting up a
MongoDB database Lssson 14 -
Building models with
Mongoose Lesson 15 -
Connecting controllers and
models Using promises with

Mongoose Lesson 16 -
Capstone: Saving user
subscriptions UNIT 4 -
BUILDING A USER MODEL Lesson
17 - Improving your data
models Lesson 18 - Building
the user model Lesson 19 -
Creating and reading your

models Lesson 20 - Updating
and deleting your models
Lesson 21 - Capstone: Adding
CRUD models to Confetti
Cuisine Creating controllers
UNIT 5 - AUTHENTICATING USER
ACCOUNTS Lesson 22 - Adding
sessions and flash messages

Lesson 23 - Building a user login and hashing passwords Lesson 24 - Adding user authentication Lesson 25 - Capstone: Adding user authentication to Confetti Cuisine UNIT 6 - BUILDING AN API Lesson 26 - Adding an

API to your application
Lesson 27 - Accessing your
API from your application
Lesson 28 - Adding API
security Lesson 29 -
Capstone: Implementing an
API UNIT 7 - ADDING CHAT
FUNCTIONALITY Lesson 30 -

Working with Socket.io Lesson 31 - Saving chat messages Lesson 32 - Adding a chat notification indicator UNIT 8 - DEPLOYING AND MANAGING CODE IN PRODUCTION Lesson 33 - Capstone: Adding a chat

feature to Confetti Cuisine
Lesson 34 - Deploying your
application Lesson 35 -
Managing in production
Lesson 36 - Testing your
application Lesson 37 -
Capstone: Deploying Confetti
Cuisine

Summary Solr in Action is a
comprehensive guide to
implementing scalable search
using Apache Solr. This
clearly written book walks
you through well-documented
examples ranging from basic

keyword searching to scaling a system for billions of documents and queries. It will give you a deep understanding of how to implement core Solr capabilities. About the Book Whether you're handling big

(or small) data, managing
documents, or building a
website, it is important to
be able to quickly search
through your content and
discover meaning in it.
Apache Solr is your tool: a
ready-to-deploy, Lucene-

based, open source, full-
text search engine. Solr can
scale across many servers to
enable real-time queries and
data analytics across
billions of documents. Solr
in Action teaches you to
implement scalable search

using Apache Solr. This easy-
to-read guide balances
conceptual discussions with
practical examples to show
you how to implement all of
Solr's core capabilities.
You'll master topics like
text analysis, faceted

search, hit highlighting,
result grouping, query
suggestions, multilingual
search, advanced geospatial
and data operations, and
relevancy tuning. This book
assumes basic knowledge of
Java and standard database

technology. No prior
knowledge of Solr or Lucene
is required. Purchase of the
print book includes a free
eBook in PDF, Kindle, and
ePub formats from Manning
Publications. What's Inside
How to scale Solr for big

data Rich real-world examples Solr as a NoSQL data store Advanced multilingual, data, and relevancy tricks Coverage of versions through Solr 4.7 About the Authors Trey Grainger is a director of

engineering at CareerBuilder. Timothy Potter is a senior member of the engineering team at LucidWorks. The authors work on the scalability and reliability of Solr, as well as on recommendation engine

and big data analytics
technologies. Table of
Contents PART 1 MEET SOLR
Introduction to Solr Getting
to know Solr Key Solr
concepts Configuring Solr
Indexing Text analysis PART
2 CORE SOLR CAPABILITIES

Performing queries and handling results Faceted search Hit highlighting Query suggestions Result grouping/field collapsing Taking Solr to production PART 3 TAKING SOLR TO THE NEXT LEVEL SolrCloud

Multilingual search Complex query operations Mastering relevancy

Summary Gnuplot in Action, Second Edition is a major revision of this popular and authoritative guide for

developers, engineers, and
scientists who want to learn
and use gnuplot effectively.
Fully updated for gnuplot
version 5, the book includes
four pages of color
illustrations and four bonus
appendixes available in the

eBook. Purchase of the print
book includes a free eBook
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formats from Manning
Publications. About the
Technology Gnuplot is an
open-source graphics program
that helps you analyze,

interpret, and present numerical data. Available for Unix, Mac, and Windows, it is well-maintained, mature, and totally free. About the Book Gnuplot in Action, Second Edition is a major revision of this

authoritative guide for developers, engineers, and scientists. The book starts with a tutorial introduction, followed by a systematic overview of gnuplot's core features and full coverage of gnuplot's

advanced capabilities. Experienced readers will appreciate the discussion of gnuplot 5's features, including new plot types, improved text and color handling, and support for interactive, web-based

display formats. The book
concludes with chapters on
graphical effects and
general techniques for
understanding data with
graphs. It includes four
pages of color
illustrations. 3D graphics,

false-color plots, heatmaps, and multivariate visualizations are covered in chapter-length appendixes available in the eBook. What's Inside Creating different types of graphs in detail Animations,

scripting, batch operations
Extensive discussion of
terminals Updated to cover
gnuplot version 5 About the
Reader No prior experience
with gnuplot is required.
This book concentrates on
practical applications of

gnuplot relevant to users of all levels. About the Author Philipp K. Janert, PhD, is a programmer and scientist. He is the author of several books on data analysis and applied math and has been a gnuplot power user and

developer for over 20 years. Table of Contents PART 1 GETTING STARTED Prelude: understanding data with gnuplot Tutorial: essential gnuplot The heart of the matter: the plot command PART 2 CREATING GRAPHS

Managing data sets and files
Practical matters: strings,
loops, and history A catalog
of styles Decorations:
labels, arrows, and
explanations All about axes
PART 3 MASTERING
TECHNICALITIES Color, style,

and appearance Terminals and
output formats Automation,
scripting, and animation
Beyond the defaults:
workflow and styles PART 4
UNDERSTANDING DATA Basic
techniques of graphical
analysis Topics in graphical

analysis Coda: understanding
data with graphs

The Microsoft Azure cloud is
an ideal platform for data-
intensive applications.
Designed for productivity,
Azure provides pre-built

services that make
collection, storage, and
analysis much easier to
implement and manage. Azure
Storage, Streaming, and
Batch Analytics teaches you
how to design a reliable,
performant, and cost-

effective data infrastructure in Azure by progressively building a complete working analytics system. Summary The Microsoft Azure cloud is an ideal platform for data-intensive applications.

Designed for productivity, Azure provides pre-built services that make collection, storage, and analysis much easier to implement and manage. Azure Storage, Streaming, and Batch Analytics teaches you

how to design a reliable, performant, and cost-effective data infrastructure in Azure by progressively building a complete working analytics system. Purchase of the print book includes a free

eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Microsoft Azure provides dozens of services that simplify storing and processing data. These services are secure,

reliable, scalable, and cost
efficient. About the book
Azure Storage, Streaming,
and Batch Analytics shows
you how to build state-of-
the-art data solutions with
tools from the Microsoft
Azure platform. Read along

to construct a cloud-native data warehouse, adding features like real-time data processing. Based on the Lambda architecture for big data, the design uses scalable services such as Event Hubs, Stream

Analytics, and SQL databases. Along the way, you'll cover most of the topics needed to earn an Azure data engineering certification. What's inside Configuring Azure services for speed and cost

Constructing data pipelines with Data Factory Choosing the right data storage methods About the reader For readers familiar with database management. Examples in C# and PowerShell. About the author

Richard Nuckolls is a senior developer building big data analytics and reporting systems in Azure. Table of Contents 1 What is data engineering? 2 Building an analytics system in Azure 3 General storage with Azure

Storage accounts 4 Azure
Data Lake Storage 5 Message
handling with Event Hubs 6
Real-time queries with Azure
Stream Analytics 7 Batch
queries with Azure Data Lake
Analytics 8 U-SQL for
complex analytics 9

Integrating with Azure Data
Lake Analytics 10 Service
integration with Azure Data
Factory 11 Managed SQL with
Azure SQL Database 12
Integrating Data Factory
with SQL Database 13 Where
to go next

You can build a world-class
SOA infrastructure entirely
using popular, andmature,
open-source applications.
Unfortunately, the technical

documentationfor most open-
source projects focuses on a
specific product, the big
SOA picture.You're left to
your own devices to figure
out how to cobble together a
fullsolution from the
various bits. In other

words, unless you already
know howMule and Tuscany
work with jBPM, you're
stuck. Open Source SOA shows
readers how to build an
entire SOA application
usingopen-source
technologies. It shows

readers how to apply key
ideas like EnterpriseService
Bus (ESB) design and
Business Process Management
(BPM) and learnthe tools and
techniques to implement them
effectively. To pull
everything together, the

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author describes real-life
case studies from hisown
work to tie together all the
principles and practices.
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casestudies are pure gold
for the reader, as most
developers keep these trade

secretsto themselves.
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comes with an offer of a
free PDF, ePub, and Kindle
eBook from Manning. Also
available is all code from
the book.

Summary Natural Language Processing in Action is your guide to creating machines that understand human language using the power of Python with its ecosystem of packages dedicated to NLP and AI. Purchase of the

print book includes a free
eBook in PDF, Kindle, and
ePub formats from Manning
Publications. About the
Technology Recent advances
in deep learning empower
applications to understand
text and speech with extreme

accuracy. The result?
Chatbots that can imitate
real people, meaningful
resume-to-job matches,
superb predictive search,
and automatically generated
document summaries—all at a
low cost. New techniques,

along with accessible tools like Keras and TensorFlow, make professional-quality NLP easier than ever before. About the Book Natural Language Processing in Action is your guide to building machines that can

read and interpret human language. In it, you'll use readily available Python packages to capture the meaning in text and react accordingly. The book expands traditional NLP approaches to include neural

networks, modern deep learning algorithms, and generative techniques as you tackle real-world problems like extracting dates and names, composing text, and answering free-form questions. What's inside

Some sentences in this book were written by NLP! Can you guess which ones? Working with Keras, TensorFlow, gensim, and scikit-learn Rule-based and data-based NLP Scalable pipelines About the Reader This book

requires a basic understanding of deep learning and intermediate Python skills. About the Author Hobson Lane, Cole Howard, and Hannes Max Hapke are experienced NLP engineers who use these

techniques in production.
Table of Contents PART 1 –
WORDY MACHINES Packets of
thought (NLP overview) Build
your vocabulary (word
tokenization) Math with
words (TF-IDF vectors)
Finding meaning in word

counts (semantic analysis)
PART 2 - DEEPER LEARNING
(NEURAL NETWORKS) Baby steps
with neural networks
(perceptrons and
backpropagation) Reasoning
with word vectors (Word2vec)
Getting words in order with

convolutional neural
networks (CNNs) Loopy
(recurrent) neural networks
(RNNs) Improving retention
with long short-term memory
networks Sequence-to-
sequence models and
attention PART 3 - GETTING

REAL (REAL-WORLD NLP CHALLENGES) Information extraction (named entity extraction and question answering) Getting chatty (dialog engines) Scaling up (optimization, parallelization, and batch

processing)

Summary Kubernetes in Action is a comprehensive guide to effectively developing and running applications in a Kubernetes environment. Before diving into

Kubernetes, the book gives
an overview of container
technologies like Docker,
including how to build
containers, so that even
readers who haven't used
these technologies before
can get up and running.
Page 118/130

Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Kubernetes is Greek for "helmsman," your guide through unknown

waters. The Kubernetes container orchestration system safely manages the structure and flow of a distributed application, organizing containers and services for maximum efficiency. Kubernetes

serves as an operating
system for your clusters,
eliminating the need to
factor the underlying
network and server
infrastructure into your
designs. About the Book
Kubernetes in Action teaches

you to use Kubernetes to
deploy container-based
distributed applications.
You'll start with an
overview of Docker and
Kubernetes before building
your first Kubernetes
cluster. You'll gradually

expand your initial
application, adding features
and deepening your knowledge
of Kubernetes architecture
and operation. As you
navigate this comprehensive
guide, you'll explore high-
value topics like

monitoring, tuning, and
scaling. What's Inside
Kubernetes' internals
Deploying containers across
a cluster Securing clusters
Updating applications with
zero downtime About the
Reader Written for

intermediate software
developers with little or no
familiarity with Docker or
container orchestration
systems. About the Author
Marko Luksa is an engineer
at Red Hat working on
Kubernetes and OpenShift.

Table of Contents PART 1 -
OVERVIEW Introducing
Kubernetes First steps with
Docker and Kubernetes PART 2
- CORE CONCEPTS Pods:
running containers in
Kubernetes Replication and
other controllers: deploying

managed pods Services: enabling clients to discover and talk to pods Volumes: attaching disk storage to containers ConfigMaps and Secrets: configuring applications Accessing pod metadata and other resources

from applications
Deployments: updating
applications declaratively
StatefulSets: deploying
replicated stateful
applications PART 3 - BEYOND
THE BASICS Understanding
Kubernetes internals

Securing the Kubernetes API
server Securing cluster
nodes and the network
Managing pods' computational
resources Automatic scaling
of pods and cluster nodes
Advanced scheduling Best
practices for developing

apps Extending Kubernetes

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