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Text Processing  
In Java By Mitzi  
Morris

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Text Processing  
**JAVAText**  
**preprocessing Code**  
**in java | Natural**  
**Language**  
**processing** Build a  
~~Text Summarizer in~~  
~~Java~~ Getting Started  
with Natural  
Language Processing

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in Java : Simple Java  
Tokenizers |

packtpub.com 13.1

Strings and Drawing

Text Processing

Tutorial Stanford Core

NLP Java Example |

Natural Language

Processing **Book**

**Intro: Practical**

**Natural Language**

**Processing Natural**

**Language**

**Processing \u0026**

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Text Processing

Java By Deepu Mitzi  
Xavier @EclipseSummitIndia2017 #9

*Java NLP Tutorial -  
Sentiment Analysis |  
Natural Language  
Processing* **Natural  
Language**

**Processing In 10  
Minutes | NLP  
Tutorial For  
Beginners | NLP  
Training | Edureka  
How to Make a Text**

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## Summarizer - Intro to Deep Learning

### #10 NLP:

*Understanding the N-gram language models*

*Speech*

*recognition in java*

*very simple OCR In*

*Java using 4 Lines of*

*Code Sentiment*

*Analysis in 4 Minutes*

*Natural Language*

*Processing Feature*

*Extraction from Text*

# Online Library Text Processing

(USING PYTHON)

*Natural Language  
Processing (Part 4):  
Sentiment Analysis  
with TextBlob in  
Python AI vs Machine  
Learning vs Deep  
Learning | Machine  
Learning Training with  
Python | Edureka  
How to read a Text  
file in Java and Print  
on Console?*

---

Introduction to Natural

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Language Processing

- Cambridge Data  
Science Bootcamp

---

Natural Language  
Processing with  
Graphs

---

Python Text Analysis  
- Find Protagonist in a  
Book!! *Stemming And  
Lemmatization*

*Tutorial | Natural  
Language Processing  
(NLP) With Python |  
Edureka Text Mining*

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*In R | Natural  
Language Processing  
| Data Science*

*Certification Training |  
Edureka Natural*

*Language Processing  
(NLP) \u0026amp; Text*

*Mining Tutorial Using  
NLTK | NLP Training |*

*Edureka N-Grams in  
Natural Language*

*Processing Natural  
Language Processing*

*With Python and*

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NLTK p.1 Tokenizing

words and Sentences

*Natural Language*

*Processing Tutorial -*

*How to Use NLP in*

*NodeJS with the*

*Natural Library Text*

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...

For example, the  
method `charAt ()`  
returns the individual  
character in the String  
at a given index. Note

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## Text Processing

that Strings are just like arrays in that the first character is index #0! String message = "some text here."; char c = message.charAt (3); println (c); // Results in 'e'. Another useful method is length ().

~~Strings and Drawing~~  
~~Text \ Processing.org~~  
text () Draws text to

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## Text Processing

the screen. Displays the information specified in the first parameter on the screen in the position specified by the additional parameters. A default font will be used unless a font is set with the `setFont ()` function and a default size will be used unless a font is set with `textSize ()`.

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~~text() \ Language  
(API) \ Processing 3+~~

The Jakarta-ORO

Java classes are a set of text-processing Java classes that offer Perl5 suitable routine expressions, AWK-like routine expressions, glob expressions, and energy classes for carrying out



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replacements, Mitzi  
divides, filtering  
filenames, and so on.

This library is the  
follower to the  
OROMatcher,  
AwkTools, PerlTools,  
and TextTools  
libraries initially from  
ORO, Inc. Regardless  
of little activity through  
brand-new  
advancement efforts,  
problem concerns,

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reports, and tips are  
reacted to ...

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Programming  
Assignment Help &  
Text ...~~

In an international  
market the text your  
programs display  
must conform to the  
rules of languages  
from around the  
world. The Java

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programming By Mitzi

language provides a number of classes that help you handle text in a locale-independent manner.

~~Lesson: Working with Text (The Java™ Tutorials ...~~

The Jakarta-ORO Java classes are a set of text-processing Java classes that

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offer Perl5 suitable  
routine expressions,  
AWK-like routine  
expressions, glob  
expressions, and  
energy classes for  
carrying out  
replacements,  
divides, filtering  
filenames, and so on.  
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## Text Processing

### Reading Text

#### Processing In Java ^

~~Text Processing In  
Java | unite005.targett  
elecoms.co~~

Text Processing In  
Java By In addition to  
textAlign() and  
textWidth(),  
Processing also offers  
the functions  
textLeading(),  
textMode(), textSize()

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## Text Processing

for additional display functionality. Rotating text. Translation and rotation can also be applied to text.

~~Text Processing In  
Java By Mitzi Morris~~  
Python - Text  
Processing. Python  
Programming can be  
used to process text  
data for the  
requirements in

# Online Library Text Processing

various textual data analysis. A very important area of application of such text processing ability of python is for NLP (Natural Language Processing).

~~Python—Text  
Processing—  
Tutorialspoint  
Stanford Temporal  
Tagger Project~~

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## Text Processing

Website: <http://nlp.stanford.edu/software/sutime.html> Github Link:

None Description

SUTime is a library for recognizing and ...

~~Java | TextProcessing  
| A Text Processing  
Portal for Humans~~

The text-  
processing.comAPI is  
a simple JSON over  
HTTP web service for



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text mining and natural language processing. It is currently free and open for public use without authentication, though that may change in the future. It currently offers the following functionality:

~~API Documentation  
for text-~~

~~processing.com — text~~

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werden alle zeichen  
des texts vorher in the  
jakarta oro java  
classes are a set of  
text processing java  
classes that provide  
perl5 compatible  
regular expressions  
awk like regular  
expressions glob  
expressions and utility  
classes for performing  
substitutions splits

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## Text Processing

filtering filenames etc  
text processing in java  
by mitzi morris this is  
likewise one

~~Text Processing In  
Java [PDF]~~

Open Source Text  
Processing Tools  
Java the jakarta oro  
java classes are a set  
of text processing  
java classes that  
provide perl5

# Online Library Text Processing

compatible regular  
expressions awk like  
regular expressions  
glob expressions and  
utility classes for  
performing  
substitutions splits  
filtering filenames etc  
Processing In Java  
Happy Coding

This book teaches

*Page 28/93*

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## Text Processing

you how to master the subtle art of multilingual text processing and prevent text data corruption. It provides an introduction to natural language processing using Lucene and Solr. It gives you tools and techniques to manage large collections of text data, whether

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## Text Processing

they come from news feeds, databases, or legacy documents.

Each chapter contains executable programs that can also be used for text data forensics.

Topics covered:

Unicode code points

Character encodings from ASCII and Big5 to UTF-8 and

UTF-32LE Character normalization using

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## Text Processing

International By Mitzi

Components for  
Unicode (ICU) Java  
I/O, including working  
directly with zip, gzip,  
and tar files Regular  
expressions in Java  
Transporting text data  
via HTTP Parsing and  
generating XML,  
HTML, and JSON  
Using Lucene 4 for  
natural language  
search and text

# Online Library Text Processing

classification Search,  
spelling correction,  
and clustering with  
Solr 4 Other books on  
text processing  
presuppose much of  
the material covered  
in this book. They  
gloss over the details  
of transforming text  
from one format to  
another and assume  
perfect input data.

The messy reality of



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## Text Processing

raw text will have you reaching for this book again and again.

Explore various approaches to organize and extract useful text from unstructured data using Java Key Features Use deep learning and NLP techniques in Java to discover hidden

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insights in text Work  
with popular Java  
libraries such as  
CoreNLP, OpenNLP,  
and Mallet Explore  
machine translation,  
identifying parts of  
speech, and topic  
modeling Book

Description Natural  
Language Processing  
(NLP) allows you to  
take any sentence  
and identify patterns,

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## Text Processing

special names, Mitzi

company names, and  
more. The second

edition of Natural

Language Processing

with Java teaches you

how to perform

language analysis

with the help of Java

libraries, while

constantly gaining

insights from the

outcomes. You'll start

by understanding how

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## Text Processing

NLP and its various concepts work.

Having got to grips with the basics, you'll explore important tools and libraries in Java for NLP, such as CoreNLP, OpenNLP, Neuroph, and Mallet. You'll then start performing NLP on different inputs and tasks, such as tokenization, model

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## Text Processing

training, parts-of-speech and parsing trees. You'll learn about statistical machine translation, summarization, dialog systems, complex searches, supervised and unsupervised NLP, and more. By the end of this book, you'll have learned more about NLP, neural networks, and

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various other trained models in Java for enhancing the performance of NLP applications. What you will learn

- Understand basic NLP tasks and how they relate to one another
- Discover and use the available tokenization engines
- Apply search techniques to find

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people, as well as things, within a document Construct solutions to identify parts of speech within sentences Use parsers to extract relationships between elements of a document Identify topics in a set of documents Explore topic modeling from a document Who this

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## Text Processing

book is for Natural Language Processing with Java is for you if you are a data analyst, data scientist, or machine learning engineer who wants to extract information from a language using Java. Knowledge of Java programming is needed, while a basic understanding of statistics will be useful



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## Text Processing

### in Java By Mitzi Morris

If you are a Java programmer who wants to learn about the fundamental tasks underlying natural language processing, this book is for you. You will be able to identify and use NLP tasks for many common problems, and integrate them in

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your applications to solve more difficult problems. Readers should be familiar/experienced with Java software development.

A problem-solution guide to encounter various NLP tasks utilizing Java open source libraries and cloud-based solutions

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Key Features

simple-to-complex

NLP text processing

tasks using modern

Java libraries Extract

relationships between

different text

complexities using a

problem-solution

approach Utilize cloud-

based APIs to

perform machine

translation

operations

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## Text Processing

Description Natural Language Processing (NLP) has become one of the prime technologies for processing very large amounts of unstructured data from disparate information sources. This book includes a wide set of recipes and quick methods that solve challenges

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## Text Processing

in text syntax, Mitzi

semantics, and  
speech tasks. At the  
beginning of the book,  
you'll learn important  
NLP techniques, such  
as identifying parts of  
speech, tagging  
words, and analyzing  
word semantics. You  
will learn how to  
perform lexical  
analysis and use  
machine learning

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## Text Processing

techniques to speed up NLP operations.

With independent recipes, you will explore techniques for customizing your existing NLP engines/models using Java libraries such as OpenNLP and the Stanford NLP library.

You will also learn how to use NLP processing features

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## Text Processing

from cloud-based sources, including Google and Amazon's AWS. You will master core tasks, such as stemming, lemmatization, part-of-speech tagging, and named entity recognition. You will also learn about sentiment analysis, semantic text similarity, language

# Online Library Text Processing

identification, by machine translation, and text summarization. By the end of this book, you will be ready to become a professional NLP expert using a problem-solution approach to analyze any sort of text, sentences, or semantic words. What you will learn



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## Text Processing

How to use tokenizers  
in NLP processing  
Implement NLP  
techniques in  
machine learning and  
deep learning  
applications Identify  
sentences within the  
text and learn how to  
train specialized NER  
models Learn how to  
classify documents  
and perform  
sentiment analysis

# Online Library Text Processing

Find semantic similarities between

text elements and  
extract text from a

variety of sources  
Preprocess text from

a variety of data  
sources Learn how to

identify and translate  
languages Who this

book is for This book  
is for data scientists,

NLP engineers, and  
machine learning

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Developers who want to perform their work on linguistic applications faster with the use of popular libraries on JVM machines. This book will help you build real-world NLP applications using a recipe-based approach. Prior knowledge of Natural Language Processing

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basics and Java  
programming is  
expected.

This book is for experienced Java developers with NLP needs, whether academics, industrialists, or hobbyists. A basic knowledge of NLP terminology will be beneficial.

# Online Library Text Processing In Java By Mitzi

Examine the techniques and Java tools supporting the growing field of data science About This Book Your entry ticket to the world of data science with the stability and power of Java Explore, analyse, and visualize your data effectively using easy-to-follow

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Examples Make your  
Java applications  
more capable using  
machine learning

## Who This Book Is For

This book is for Java  
developers who are  
comfortable  
developing  
applications in Java.  
Those who now want  
to enter the world of  
data science or wish  
to build intelligent

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applications will find  
this book ideal.

Aspiring data  
scientists will also find  
this book very helpful.

## What You Will Learn

Understand the  
nature and key  
concepts used in the  
field of data science

Grasp how data is  
collected, cleaned,  
and processed

Become comfortable

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with key data analysis techniques See specialized analysis techniques centered on machine learning Master the effective visualization of your data Work with the Java APIs and techniques used to perform data analysis In Detail Data science is concerned with extracting knowledge



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and insights from a wide variety of data sources to analyse patterns or predict future behaviour. It draws from a wide array of disciplines including statistics, computer science, mathematics, machine learning, and data mining. In this book, we cover the important data

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science concepts and how they are supported by Java, as well as the often statistically challenging techniques, to provide you with an understanding of their purpose and application. The book starts with an introduction of data science, followed by

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## Text Processing

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the basic data science tasks of data collection, data cleaning, data analysis, and data visualization. This is followed by a discussion of statistical techniques and more advanced topics including machine learning, neural networks, and deep learning. The

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next section examines the major categories of data analysis including text, visual, and audio data, followed by a discussion of resources that support parallel implementation. The final chapter illustrates an in-depth data science problem and provides a

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comprehensive, Java-based solution. Due to the nature of the topic, simple examples of techniques are presented early followed by a more detailed treatment later in the book. This permits a more natural introduction to the techniques and concepts presented in

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the book. Style and approach This book follows a tutorial approach, providing examples of each of the major concepts covered. With a step-by-step instructional style, this book covers various facets of data science and will get you up and running quickly.

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Learning Processing,  
Second Edition, is a  
friendly start-up guide  
to Processing, a free,  
open-source  
alternative to  
expensive software  
and daunting  
programming  
languages. Requiring  
no previous  
experience, this book  
is for the true  
programming

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beginner. It teaches the basic building blocks of programming needed to create cutting-edge graphics applications including interactive art, live video processing, and data visualization. Step-by-step examples, thorough explanations, hands-on exercises, and



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sample code, Mitzi  
supports your learning  
curve. A unique lab-  
style manual, the  
book gives graphic  
and web designers,  
artists, and illustrators  
of all stripes a  
jumpstart on working  
with the Processing  
programming  
environment by  
providing instruction  
on the basic principles

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of the language, Mitzi

followed by careful  
explanations of select  
advanced techniques.

The book has been  
developed with a  
supportive learning  
experience at its core.

From algorithms and  
data mining to  
rendering and  
debugging, it teaches  
object-oriented  
programming from the

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ground up within the fascinating context of interactive visual media. This book is ideal for graphic designers and visual artists without programming background who want to learn programming. It will also appeal to students taking college and graduate courses in interactive

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media or visual computing, and for self-study. A friendly start-up guide to Processing, a free, open-source alternative to expensive software and daunting programming languages No previous experience required—this book is for the true

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programming By Mitzi

beginner! Step-by-  
step examples,

thorough

explanations, hands-

on exercises, and

sample code supports

your learning curve

bull; Demonstrates

how Python is the

perfect language for

text-processing

functions. bull;

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## Text Processing

Provides practical pointers and tips that emphasize efficient, flexible, and maintainable approaches to text-processing challenges. bull;  
Helps programmers develop solutions for dealing with the increasing amounts of data with which we are all inundated.

# Online Library Text Processing In Java By Mitzi

The free book  
"Fundamentals of  
Computer  
Programming with  
C#" is a  
comprehensive  
computer  
programming tutorial  
that teaches  
programming, logical  
thinking, data  
structures and  
algorithms, problem

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solving and high quality code with lots of examples in C#. It starts with the first steps in programming and software development like variables, data types, conditional statements, loops and arrays and continues with other basic topics like methods, numeral systems, strings and



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string processing, exceptions, classes and objects. After the basics this fundamental programming book enters into more advanced programming topics like recursion, data structures (lists, trees, hash-tables and graphs), high-quality code, unit testing and

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refactoring, object-oriented principles (inheritance, abstraction, encapsulation and polymorphism) and their implementation the C# language. It also covers fundamental topics that each good developer should know like algorithm design, complexity of

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algorithms and problem solving. The book uses C# language and Visual Studio to illustrate the programming concepts and explains some C# / .NET specific technologies like lambda expressions, extension methods and LINQ. The book is written by a team of

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Developers lead by Svetlin Nakov who has 20+ years practical software development experience. It teaches the major programming concepts and way of thinking needed to become a good software engineer and the C# language in the meantime. It is a

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great start by anyone  
who wants to become  
a skillful software  
engineer. The books  
does not teach  
technologies like  
databases, mobile  
and web  
development, but  
shows the true way to  
master the basics of  
programming  
regardless of the  
languages,

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technologies and  
tools. It is good for  
beginners and  
intermediate  
developers who want  
to put a solid base for  
a successful career in  
the software  
engineering industry.  
The book is  
accompanied by free  
video lessons,  
presentation slides  
and mind maps, as

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well as hundreds of exercises and live examples. Download the free C# programming book, videos, presentations and other resources from <http://introprogramming.info>. Title: Fundamentals of Computer Programming with C# (The Bulgarian C# Programming Book)

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concepts,

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fundamentals,  
compiler, Visual  
Studio, .NET, .NET  
Framework, data  
types, variables,  
expressions,  
statements, console,  
conditional  
statements, control-  
flow logic, loops,  
arrays, numeral  
systems, methods,  
strings, text

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## Text Processing

processing, By Mitzi  
StringBuilder,  
exceptions, exception  
handling, stack trace,  
streams, files, text  
files, linear data  
structures, list, linked  
list, stack, queue,  
tree, balanced tree,  
graph, depth-first  
search, DFS, breadth-  
first search, BFS,  
dictionaries, hash  
tables, associative

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arrays, sets,  
algorithms, sorting  
algorithm, searching  
algorithms, recursion,  
combinatorial  
algorithms, algorithm  
complexity, OOP,  
object-oriented  
programming,  
classes, objects,  
constructors, fields,  
properties, static  
members, abstraction,  
interfaces,

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encapsulation, Mitzi

inheritance, virtual  
methods,

polymorphism,

cohesion, coupling,

enumerations,

generics,

namespaces, UML,

design patterns,

extension methods,

anonymous types,

lambda expressions,

LINQ, code quality,

high-quality code,

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high-quality classes,  
high-quality methods,  
code formatting, self-  
documenting code,  
code refactoring,  
problem solving,  
problem solving  
methodology,  
9789544007737,  
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Our world is being  
revolutionized by data-  
driven methods:

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access to large amounts of data has generated new insights and opened exciting new opportunities in commerce, science, and computing applications. Processing the enormous quantities of data necessary for these advances requires large

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clusters, making distributed computing paradigms more crucial than ever.

MapReduce is a programming model for expressing distributed computations on massive datasets and an execution framework for large-scale data processing on clusters of



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commodity servers.

The programming model provides an easy-to-understand abstraction for designing scalable algorithms, while the execution framework transparently handles many system-level details, ranging from scheduling to synchronization to fault tolerance. This

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book focuses on  
MapReduce algorithm  
design, with an  
emphasis on text  
processing algorithms  
common in natural  
language processing,  
information retrieval,  
and machine learning.  
We introduce the  
notion of MapReduce  
design patterns,  
which represent  
general reusable

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solutions to commonly occurring problems across a variety of problem domains. This book not only intends to help the reader "think in MapReduce", but also discusses limitations of the programming model as well. This volume is a printed version of a work that appears in the

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