

Where To
Download Making
Sense Of Nosql
Making Sense
Of Nosql

**Business and
medical
professionals rely
on large data sets
to identify trends
or other
knowledge that
can be gleaned
from the collection
of it. New**

Where To
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technologies

concentrate on
data's
management, but
do not facilitate
users' extraction
of meaningful
outcomes. Pattern
and Data Analysis
in Healthcare
Settings
investigates the
approaches to shift
computing from

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**analysis on-
demand to
knowledge on-
demand. By
providing
innovative tactics
to apply data and
pattern analysis,
these practices are
optimized into
pragmatic sources
of knowledge for
healthcare
professionals. This**

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**publication is an
exhaustive source
for policy makers,
developers,
business
professionals,
healthcare
providers, and
graduate students
concerned with
data retrieval and
analysis.
This book
constitutes the**

Where To
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refereed

**proceedings of the
First Conference
on Creativity in
Intelligent
Technologies and
Data Science,
CIT&DS 2015, held
in Volgograd,
Russia, in
September 2015.
The 66 revised full
papers and two
short papers**

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**presented were
carefully reviewed
and selected from
208 submissions.
The papers are
organized in
topical sections on
computational
creativity for
science and
design; knowledge
discovery in patent
and open sources
for creative tasks;**

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**software computer-
aided design and
agent-based
systems;
conceptual,
cognitive and
qualitative
modeling with
application in
intelligent decision
making; design
creativity in
CAD/CAM/CAE/PDM
; intelligent**

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**decision support
for continual
improvement
process; data
science in energy
management,
transportation and
urban
development; data
science in social
networks analysis;
natural language
and image
processing and**

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**analysis; game-
based learning
technologies in
engineering
education and
educational games
design;
personalized
learning in Web-
based intelligent
educational
systems; e-
inclusion:
development of**

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**smart mobile
applications for
people with
disabilities.
The book 'Data
Intensive
Computing
Applications for
Big Data' discusses
the technical
concepts of big
data, data
intensive
computing through**

Where To
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**machine learning,
soft computing and
parallel computing
paradigms. It
brings together
researchers to
report their latest
results or progress
in the development
of the above
mentioned areas.
Since there are few
books on this
specific subject,**

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the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings. The book is intended as a reference work for advanced undergraduates and graduate students, as well

Where To
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as

**multidisciplinary,
interdisciplinary
and
transdisciplinary
research workers
and scientists on
the subjects of big
data and
cloud/parallel and
distributed
computing, and
explains
didactically many**

Where To
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**of the core
concepts of these
approaches for
practical
applications. It is
organized into 24
chapters providing
a comprehensive
overview of big
data analysis using
parallel computing
and addresses the
complete data
science workflow**

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in the cloud, as well as dealing with privacy issues and the challenges faced in a data-intensive cloud computing environment. The book explores both fundamental and high-level concepts, and will serve as a manual for those in the

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**industry, while
also helping
beginners to
understand the
basic and
advanced aspects
of big data and
cloud computing.
Big Data:
Principles and
Paradigms
captures the state-
of-the-art research
on the**

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**architectural
aspects,
technologies, and
applications of Big
Data. The book
identifies potential
future directions
and technologies
that facilitate
insight into
numerous
scientific,
business, and
consumer**

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applications. To help realize Big Data's full potential, the book addresses numerous challenges, offering the conceptual and technological solutions for tackling them. These challenges include life-cycle

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**data management,
large-scale
storage, flexible
processing
infrastructure,
data modeling,
scalable machine
learning, data
analysis
algorithms,
sampling
techniques, and
privacy and ethical
issues. Covers**

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**computational
platforms
supporting Big
Data applications
Addresses key
principles
underlying Big
Data computing
Examines key
developments
supporting next
generation Big
Data platforms
Explores the**

Where To
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**challenges in Big
Data computing
and ways to
overcome them
Contains expert
contributors from
both academia and
industry
Big Data
Tackle the data
science process
step-by-step
Experiences,
Research, and**

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Applications

**First Conference,
CIT&DS 2015,
Volgograd, Russia,
September 15-17,
2015. Proceedings
OpenStreetMap in
GIScience**

**A guide for
managers and the
rest of us**

This book presents
innovative and
interdisciplinary

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applications of advanced technologies. It includes the scientific outcomes of the 9th DAYS OF BHAAAS (Bosnian-Herzegovinian American Academy of Arts and Sciences) held in Banja Vrućica, Teslić, Bosnia and Herzegovina on May 25–28, 2017. This unique book offers a

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comprehensive,
multidisciplinary and
interdisciplinary
overview of the latest
developments in a
broad section of
technologies and
methodologies,
viewed through the
prism of applications
in computing,
networking,
information
technology, robotics,

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complex systems,
communications,
energy, mechanical
engineering,
economics and
medicine, to name
just a few.

This volume presents
the 17th International
Conference on
Information
Technology—New
Generations (ITNG),
and chronicles an

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annual event on state
of the art
technologies for
digital information
and communications.
The application of
advanced information
technology to such
domains as
astronomy, biology,
education,
geosciences,
security, and
healthcare are

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among the themes explored by the ITNG proceedings.

Visionary ideas, theoretical and experimental results, as well as prototypes, designs, and tools that help information flow to end users are of special interest.

Specific topics include Machine Learning, Robotics,

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High Performance Computing, and Innovative Methods of Computing. The conference features keynote speakers; a best student contribution award, poster award, and service award; a technical open panel, and workshops/exhibits from industry,

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government, and
academia.

The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries.

Challenges
associated with the

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analysis, security, sharing, storage, and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data. The Handbook of Research on Big Data

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Storage and
Visualization
Techniques is a
critical scholarly
resource that
explores big data
analytics and
technologies and
their role in
developing a broad
understanding of
issues pertaining to
the use of big data in
multidisciplinary

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fields. Featuring coverage on a broad range of topics, such as architecture patterns, programing systems, and computational energy, this publication is geared towards professionals, researchers, and students seeking current research and

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application topics on
the subject.

This book constitutes
the thoroughly
refereed proceedings
of the Fourth
International
Conference on Data
Technologies and
Applications, DATA
2015, held in Colmar,
France, in July 2015.
The 9 revised full
papers were carefully

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reviewed and selected from 70 submissions. The papers deal with the following topics: databases, data warehousing, data mining, data management, data security, knowledge and information systems and technologies; advanced application

Where To Download Making Sense Of Nosql of data.

Introduction to
Information Systems
NoSQL Data Models
AWS For Admins For
Dummies
Data Intensive
Computing
Applications for Big
Data
4th International
Conference, DATA
2015, Colmar,
France, July 20-22,

Where To Download Making Sense Of Nosql

2015, Revised
Selected Papers
Data Management
and Knowledge
Discovery

***Summary Making
Sense of NoSQL
clearly and
concisely
explains the
concepts,
features,
benefits,
potential, and***

Where To Download Making Sense Of Nosql

**limitations of
NoSQL
technologies.
Using examples
and use cases,
illustrations,
and plain,
jargon-free
writing, this
guide shows how
you can
effectively
assemble a NoSQL
solution to**

Where To
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Sense Of Nosql

***replace or
augment the
traditional
RDBMS you have
now. About this
Book If you want
to understand
and perhaps
start using the
new data storage
and analysis
technologies
that go beyond
the SQL database***

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Sense Of Nosql

*model, this book
is for you.*

*Written in plain
language*

*suitable for
technical*

*managers and
developers, and*

*using many
examples, use*

*cases, and
illustrations,*

*this book
explains the*

Where To Download Making Sense Of Nosql

***concepts,
features,
benefits,
potential, and
limitations of
NoSQL. Making
Sense of NoSQL
starts by
comparing
familiar
database
concepts to the
new NoSQL
patterns that***

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**augment or
replace them.
Then, you'll
explore case
studies on big
data, search,
reliability, and
business agility
that apply these
new patterns to
today's business
problems. You'll
see how NoSQL
systems can**

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Leverage the resources of modern cloud computing and multiple-CPU data centers. The final chapters show you how to choose the right NoSQL technologies for your own needs. Managers and developers will

Where To
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Sense Of Nosql

*welcome this
lucid overview
of the potential
and capabilities
of NoSQL
technologies.
Purchase of the
print book
includes a free
eBook in PDF,
Kindle, and ePub
formats from
Manning
Publications.*

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***What's Inside
NoSQL data
architecture
patterns NoSQL
for big data
Search, high
availability,
and security
Choosing an
architecture
About the
Authors Dan
McCreary and Ann
Kelly lead an***

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Sense Of Nosql

*independent
training and
consultancy firm
focused on NoSQL
solutions and
are cofounders
of the NoSQL
Now! Conference.*

*Table of
Contents PART 1
INTRODUCTION
NoSQL: It's
about making
intelligent*

Where To
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Sense Of Nosql

**choices NoSQL
concepts PART 2
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PATTERNS**

**Foundational
data**

**architecture
patterns NoSQL
data**

**architecture
patterns Native
XML databases**

**PART 3 NOSQL
SOLUTIONS Using**

Where To
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**NoSQL to manage
big data Finding
information with
NoSQL search
Building high-
availability
solutions with
NoSQL Increasing
agility with
NoSQL PART 4
ADVANCED TOPICS
NoSQL and
functional
programming**

Where To
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Sense Of Nosql
Security:

*protecting data
in your NoSQL
systems*

*Selecting the
right NoSQL
solution*

*If you have
interest in
DynamoDB and
want to know
what DynamoDB is
all about and
become*

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proficient in using it, this is the book for you. If you are an intermediate user who wishes to enhance your knowledge of DynamoDB, this book is aimed at you. Basic familiarity with programming, NoSQL, and cloud

Where To
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computing

*concepts would
be helpful.*

*This handbook is
an endeavour to
cover many
current,
relevant, and
essential topics
related to
decision
sciences in a
scientific
manner. Using*

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***this handbook,
graduate
students,
researchers, as
well as
practitioners
from
engineering,
statistics,
sociology,
economics, etc.
will find a new
and refreshing
paradigm shift***

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as to how these topics can be put to use beneficially. Starting from the basics to advanced concepts, authors hope to make the readers well aware of the different theoretical and practical ideas,

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which are the focus of study in decision sciences nowadays. It includes an excellent bibliography/reference/journal list, information about a variety of datasets, illustrated pseudo-codes,

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*and discussion
of future trends
in research.*

*Covering topics
ranging from
optimization,
networks and
games, multi-
objective
optimization,
inventory
theory,
statistical
methods,*

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**artificial
neural networks,
times series
analysis,
simulation
modeling,
decision support
system, data
envelopment
analysis,
queueing theory,
etc., this
reference book
is an attempt to**

Where To Download Making Sense Of Nosql

*make this area
more meaningful
for varied
readers.*

*Noteworthy
features of this
handbook are in-
depth coverage
of different
topics, solved
practical
examples, unique
datasets for a
variety of*

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Download Making
Sense Of Nosal

**examples in the
areas of
decision
sciences, in-
depth analysis
of problems
through colored
charts, 3D
diagrams, and
discussions
about software.
Die Autoren
führen in das
Gebiet der**

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**relationalen
(SQL) und nicht-
relationalen
(NoSQL)**

**Datenbanken ein.
Themenschwerpunk
te in der 8.
Auflage bilden
Datenmanagement,
Datenmodellierung,
Abfrage- und
Manipulationsspr
achen, Konsisten
zgewährung,**

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Download Making
Sense Of Nosql

***Datenschutz und
-Sicherheit, Sys
temarchitektur,
Mehrbenutzerbetrie
b. Das Buch
bietet außerdem
einen Überblick
über
postrelationale
und nicht-
relationale Date
nbanksysteme.
Neben
klassischen***

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Sense Of Nosql

**Konzepten werden
wichtige Aspekte
für NoSQL-
Datenbanken
erläutert, wie
das Verfahren
Map/Reduce, Vert
eilungsoptionen
(Fragmente,
Replikation)
oder das CAP-
Theorem
(Consistency,
Availability,**

Where To
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Partition

**Tolerance). Eine
Webseite ergänzt
den Inhalt des
Buches durch
Tutorien für
Abfrage- und Man
ipulationssprach
en (SQL,
Cypher),
Übungsumgebungen
für Datenbanken
(MySQL, Neo4j)
sowie zwei**

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Download Making
Sense Of Nosql

**Fallstudien zu
travelblitz
(OpenOffice
Base, Neo4j).
Das Buch richtet
sich sowohl an
Studierende, die
eine Einführung
in das Gebiet
der SQL- und NoS
QL-Datenbanken
suchen, wie auch
an Praktiker,
denen es hilft,**

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***Stärken und
Schwächen
relationaler
Ansätze sowie
Entwicklungen
für Big-Data-
Anwendungen
besser
einschätzen zu
können.
Making Sense of
NoSQL
Building
Information***

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***Modelling,
Building
Performance,
Design and Smart
Construction
A Deep Dive into
NoSQL Databases:
The Use Cases
and Applications
Intelligent
Systems and
Applications
NoSQL Distilled
Developments and***

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**Advances in
Intelligent
Systems and
Applications**

*Summary Think Like a
Data Scientist presents
a step-by-step approach
to data science,
combining analytic,
programming, and
business perspectives
into easy-to-digest
techniques and thought
processes for solving*

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real world data-centric problems. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Data collected from customers, scientific measurements, IoT sensors, and so on is valuable only if you understand it. Data

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scientists revel in the interesting and rewarding challenge of observing, exploring, analyzing, and interpreting this data. Getting started with data science means more than mastering analytic tools and techniques, however; the real magic happens when you begin to think like a data scientist.

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This book will get you there. About the Book Think Like a Data Scientist teaches you a step-by-step approach to solving real-world data-centric problems. By breaking down carefully crafted examples, you'll learn to combine analytic, programming, and business perspectives into a repeatable

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*process for extracting
real knowledge from
data. As you read, you'll
discover (or remember)
valuable statistical
techniques and explore
powerful data science
software. More
importantly, you'll put
this knowledge together
using a structured
process for data
science. When you've
finished, you'll have a*

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*strong foundation for a
lifetime of data science
learning and practice.*

*What's Inside The data
science process, step-by-*

*step How to anticipate
problems Dealing with
uncertainty Best*

*practices in software
and scientific thinking*

About the Reader

*Readers need beginner
programming skills and
knowledge of basic*

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*statistics. About the
Author Brian Godsey
has worked in software,
academia, finance, and
defense and has
launched several data-
centric start-ups. Table
of Contents PART 1 -
PREPARING AND
GATHERING DATA
AND KNOWLEDGE
Philosophies of data
science Setting goals by
asking good questions*

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*Data all around us: the
virtual wilderness Data
wrangling: from capture
to domestication Data
assessment: poking and
prodding PART 2 -*

*BUILDING A
PRODUCT WITH
SOFTWARE AND
STATISTICS*

*Developing a plan
Statistics and modeling:
concepts and
foundations Software:*

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statistics in action

Supplementary

*software: bigger, faster,
more efficient Plan*

*execution: putting it all
together PART 3 -*

*FINISHING OFF THE
PRODUCT AND*

WRAPPING UP

Delivering a product

After product delivery:

problems and revisions

Wrapping up: putting

the project away

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*The six-volume set
LNCS 8579-8584
constitutes the refereed
proceedings of the 14th
International
Conference on
Computational Science
and Its Applications,
ICCSA 2014, held in
Guimarães, Portugal, in
June/July 2014. The 347
revised papers
presented in 30
workshops and a special*

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track were carefully reviewed and selected from 1167. The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security.

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Die Neuauflage eines echten Bestsellers (über 500.000 verkaufte Exemplare!) In neu überarbeiteter und komprimierter Form dient die 11. Auflage des Standardwerks der Wirtschaftsinformatik in einzigartiger Weise zugleich als Einstiegs- und Nachschlagewerk für die Materie. Dem Werk gelingt durch die

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*übersichtliche und
strukturierte Aufteilung
eine leicht verständliche
Heranführung an alle
relevanten Gebiete der
Informationstechnik.
"Einer der großen
Vorzüge dieses
beachtlichen Werkes ist,
dass man es als
Lehrbuch für das
gesamte große Feld der
Wirtschaftsinformatik,
für ein Teilgebiet oder*

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*als Nachschlagewerk
verwenden kann, denn
die Autoren zwingen die
Leserin und den Leser
nicht dazu, eine
bestimmte Reihenfolge
einzuhalten." Prof. Dr.
Dr. h.c. mult. P.
Mertens, Erlangen-
Nürnberg "Das gesamte
Gebiet der
Wirtschaftsinformatik in
einem Werk zu
erfassen, wird immer*

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*schwieriger. Den
Autoren ist dies aber in
beeindruckender Weise
gelungen. Besonders
begrüße ich, dass die
ARIS-Methode für Gesc
äftsprozessmanagemen
t als eine treibende
Kraft für Workflow-
gesteuerte
Anwendungssoftware
herausgestellt ist und
die SAP-Software als
weltweit führende*

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*betriebswirtschaftliche
Software ihren
gebührenden Platz
erhält." Prof. Dr. Dr.
h.c. mult. A.-W. Scheer,
Saarbrücken "Ein
Verständnis für
Informationssysteme
und
Informationstechnologie
ist für Studierende und
Praktiker in der
Betriebswirtschaftslehre
unerlässlich. Seit 1978*

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*liefert das Lehrbuch
eine solide und aktuelle
Einführung in die
Materie. Die Autoren
haben es dabei in jeder
Auflage geschafft, ihr
Werk inhaltlich an neue
technische
Entwicklungen
anzupassen und den
Anspruch an eine
moderne Einführung in
die*

Wirtschaftsinformatik zu

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*erfüllen." Prof. Dr. M.
Bichler, TU München,
Herausgeber der
Zeitschrift
Wirtschaftsinformatik
This volume of
Advances in Intelligent
Systems and Computing
contains papers
presented in the main
track of IITI 2016, the
First International
Conference on
Intelligent Information*

Where To
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Technologies for

*Industry held in May
16-21 in Sochi, Russia.
The conference was
jointly co-organized by
Rostov State Transport
University (Russia) and
VŠB – Technical
University of Ostrava
(Czech Republic) with
the participation of
Russian Association for
Artificial Intelligence
(RAAI) and Russian*

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*Association for Fuzzy
Systems and Soft
Computing (RAFSSC).
The volume is devoted
to practical models and
industrial applications
related to intelligent
information systems.
The conference has been
a meeting point for
researchers and
practitioners to enable
the implementation of
advanced information*

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*technologies into
various industries.
Nevertheless, some
theoretical talks
concerning the-state-of-
the-art in intelligent
systems and soft
computing are included
in the proceedings as
well.*

*Introduction to Data
Science and Machine
Learning*

Ecological Informatics

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Comprehensive

*Geographic Information
Systems*

*17th International
Conference on
Information*

*Technology–New
Generations (ITNG
2020)*

*Advanced MIS and
Digital Transformation
for Increased Creativity
and Innovation in
Business*

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Theory and Practice

***Easily get your
head in the
Cloud with
Amazon Web
Services With
Amazon Web
Services (AWS),
you can do
everything from
backing up your
personal hard
drive to***

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*creating a full-
fledged IT
department in
the Cloud. And
while major
corporations
like Adobe and
Netflix have
turned to AWS
for their Cloud
computing
needs, it isn't
just for*

Where To
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private

companies.

Amazon Web

Services For

Dummies is the

singular

resource that

shows real

people with

real businesses

how to use on-

demand IT

resources to

Where To Download Making Sense Of Nosql

*help their
companies grow.
If you're like
most people
just getting
their feet wet
with this
service, your
first question
is likely to
be, "How do I
get started
with AWS?" This*

Where To Download Making Sense Of Nosql book answers

*that
question—and a
multitude
more—in
language you
can understand
and shows you
how to put this
Cloud computing
service to work
for you right
away. AWS is*

Where To Download Making Sense Of Nosql

*immense and,
naturally,
intimidating,
but with the
help of this
book, you'll
peel back its
many layers in
no time!*

*Provides
overviews that
explain what
tasks the*

Where To Download Making Sense Of Nosql services

*perform and how
they relate to
each other*

*Offers specific
paths to follow
in order to*

*obtain a
particular
installation*

*result Gets you
started without
making a huge*

Where To Download Making Sense Of Nosql *investment*

*Reduces the
risk of failure
by ensuring you
understand
available
options as part
of the
configuration
and usage
process Stop
wasting time
and resources*

Where To
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Sense Of Nosql

*on hardware and
software that's
quickly
outdated. Get
started with
AWS today!
Cognitive
Computing:
Theory and
Applications,
written by
internationally
renowned*

Where To Download Making Sense Of Nosql

*experts,
focuses on
cognitive
computing and
its theory and
applications,
including the
use of
cognitive
computing to
manage
renewable
energy, the*

Where To Download Making Sense Of Nosql

*environment,
and other
scarce
resources,
machine
learning models
and algorithms,
biometrics,
Kernel Based
Models for
transductive
learning,
neural*

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*networks, graph
analytics in
cyber security,
neural
networks, data
driven speech
recognition,
and analytical
platforms to
study the brain-
computer
interface.*

Comprehensively

Where To
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Sense Of Nosql

*presents the
various aspects
of statistical
methodology
Discusses a
wide variety of
diverse
applications
and recent
developments
Contributors
are
internationally*

Where To
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Sense Of Nosql
renowned

*experts in
their
respective
areas*

*This book
constitutes the
refereed
proceedings of
the 10th IEEE
International
Conference
Beyond*

Where To
Download Making
Sense Of Nosql
Databases,

*Architectures,
and Structures,
BDAS 2014, held
in Ustron,
Poland, in May
2014. This book
consists of 56
carefully
revised
selected papers
that are
assigned to 11*

Where To Download Making Sense Of Nosql *thematic*

*groups: query
languages,
transactions
and query
optimization;
data
warehousing and
big data;
ontologies and
semantic web;
computational
intelligence*

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*and data
mining;
collective
intelligence,
scheduling, and
parallel
processing;
bioinformatics
and biological
data analysis;
image analysis
and multimedia
mining;*

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*security of
database
systems;
spatial data
analysis;
applications of
database
systems; Web
and XML in
database
systems.*

*The topic of
NoSQL databases*

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has recently emerged, to face the Big Data challenge, namely the ever increasing volume of data to be handled. It is now recognized that relational databases are not appropriate

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*in this
context,
implying that
new database
models and
techniques are
needed. This
book presents
recent research
works, covering
the following
basic aspects:
semantic data*

Where To
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management,

graph

databases, and

big data

management in

cloud

environments.

The chapters in

this book

report on

research about

the evolution

of basic

Where To
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*concepts such
as data models,
query
languages, and
new challenges
regarding
implementation
issues.*

*Information
Modelling and
Knowledge Bases
XXXI
14th*

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*International
Conference,
Guimarães,
Portugal, June
30 - July 3,
204,
Proceedings,
Part V
Beyond
Databases,
Architectures,
and Structures
Computational*

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*Science and Its
Applications -
ICCSA 2014
Handbook of
Research on Big
Data Storage
and
Visualization
Techniques
Volume 1*
**This book
primarily**

Where To
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addresses

***Intelligent
Information
Systems (IIS)
and the
integration of
artificial
intelligence,
intelligent
systems and
technologies,
database***

Where To
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***technologies
and information
systems
methodologies
to create the
next generation
of information
systems. It
includes original
and state-of-the-
art research on
theoretical and***

Where To
Download Making
Sense Of Nosql

***practical
advances in IIS,
system
architectures,
tools and
techniques, as
well as “success
stories” in
intelligent
information
systems.
Intended as an***

Where To
Download Making
Sense Of Nosql

***interdisciplinary
forum in which
scientists and
professionals
could share
their research
results and
report on new
developments
and advances in
intelligent
information***

Where To
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**systems,
technologies
and related
areas - as well
as their
applications - ,
it offers a
valuable
resource for
researchers and
practitioners
alike.**

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***As digital
transformation
becomes
increasingly
central to
effective
corporate
strategy,
today's students
must
understand
information***

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***systems' role as
the backbone to
all***

organizations.

***Known for its
rich Canadian
content and***

***focus on active
learning,***

***Introduction to
Information***

Systems, Fifth

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**Canadian
Edition shows
students how
they can use IS
to help their
employers
increase
profitability,
improve
customer
service, manage
daily**

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***operations, and
drive impact in
their markets.***

***The popular
What's in IT for
Me framework
empowers
students in
accounting,
finance,
marketing,
human***

Where To
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resources, production/operations management, and management information systems (MIS) to connect their majors to specific IT topics and demonstrate

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**value in the
organizations
they join.**

**The need to
handle
increasingly
larger data
volumes is one
factor driving
the adoption of
a new class of
nonrelational**

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**“NoSQL”
databases.
Advocates of
NoSQL
databases claim
they can be
used to build
systems that
are more
performant,
scale better,
and are easier**

Where To
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Sense Of Nosql
to program.

**NoSQL Distilled
is a concise but
thorough
introduction to
this rapidly
emerging
technology.**

**Pramod J.
Sadalage and
Martin Fowler
explain how**

Where To
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Sense Of Nosql

NoSQL

***databases work
and the ways
that they may
be a superior
alternative to a
traditional
RDBMS. The
authors provide
a fast-paced
guide to the
concepts you***

Where To
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***need to know in
order to
evaluate
whether NoSQL
databases are
right for your
needs and, if so,
which
technologies
you should
explore further.
The first part of***

Where To
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Sense Of Nosql
the book

**concentrates on
core concepts,
including
schemaless data
models,
aggregates,
new distribution
models, the CAP
theorem, and
map-reduce. In
the second part,**

Where To
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the authors explore architectural and design issues associated with implementing NoSQL. They also present realistic use cases that demonstrate

Where To
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NoSQL

***databases at
work and
feature
representative
examples using
Riak, MongoDB,
Cassandra, and
Neo4j. In
addition, by
drawing on
Pramod***

Where To
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***Sadalage's
pioneering
work, NoSQL
Distilled shows
how to
implement
evolutionary
design with
schema
migration: an
essential
technique for***

Where To
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***applying NoSQL
databases. The
book concludes
by describing
how NoSQL is
ushering in a
new age of
Polyglot
Persistence,
where multiple
data-storage
worlds coexist,***

Where To
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***and architects
can choose the
technology best
optimized for
each type of
data access.
This book
presents
Proceedings of
the 2021
Intelligent
Systems***

Where To
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Conference
*which is a
remarkable
collection of
chapters
covering a wider
range of topics
in areas of
intelligent
systems and
artificial
intelligence and*

Where To
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their

**applications to
the real world.
The conference
attracted a total
of 496
submissions
from many
academic
pioneering
researchers,
scientists,**

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***industrial
engineers, and
students from
all around the
world. These
submissions
underwent a
double-blind
peer-review
process. Of the
total
submissions,***

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***180 submissions
have been
selected to be
included in
these
proceedings. As
we witness
exponential
growth of
computational
intelligence in
several***

Where To
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***directions and
use of
intelligent
systems in
everyday
applications,
this book is an
ideal resource
for reporting
latest
innovations and
future of AI. The***

Where To
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***chapters include
theory and
application on
all aspects of
artificial
intelligence,
from classical to
intelligent
scope. We hope
that readers
find the book
interesting and***

Where To
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***valuable; it
provides the
state-of-the-art
intelligent
methods and
techniques for
solving real-
world problems
along with a
vision of the
future research.***

.

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10th

***International
Conference,
BDAS 2014,
Ustron, Poland,
May 27-30,
2014.***

***Proceedings
Oracle NoSQL
Database
Data***

Management

Where To
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**Technologies
and Applications
Real-Time Big
Data
Management for
the Enterprise
A Brief Guide to
the Emerging
World of
Polyglot
Persistence
Wirtschaftsinfor**

Where To Download Making Sense Of Nosql **matik**

Geographical Information Systems is a computer system used to capture, store, analyze and display information related to positions on the Earth's surface. It has the ability to show multiple types of information on

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multiple

geographical

locations in a single map, enabling users to assess patterns and relationships between different information points, a crucial component for multiple aspects of modern life and industry. This

3-volumes reference

Where To Download Making Sense Of Nostal

provides an up-to-date account of this growing discipline through in-depth reviews authored by leading experts in the field. VOLUME EDITORS Thomas J. Cova The University of Utah, Salt Lake City, UT, United States Ming-Hsiang Tsou San

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Diego State
University, San
Diego, CA, United
States Georg Bareth
University of
Cologne, Cologne,
Germany Chunqiao
Song University of
California, Los
Angeles, CA, United
States Yan Song
University of North
Carolina at Chapel

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Hill, Chapel Hill, NC,
United States Kai
Cao National
University of
Singapore,
Singapore Elisabete
A. Silva University
of Cambridge,
Cambridge, United
Kingdom Covers a
rapidly expanding
discipline, providing
readers with a

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detailed overview of
all aspects of
geographic
information
systems, principles
and applications
Emphasizes the
practical,
socioeconomic
applications of GIS
Provides readers
with a reliable, one-
stop comprehensive

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guide, saving them time in searching for the information they need from different sources

This edited volume presents a collection of lessons learned with, and research conducted on, OpenStreetMap, the goal being to promote the

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project's integration.

The respective chapters address a) state-of-the-art and cutting-edge approaches to data quality analysis in OpenStreetMap, b) investigations on understanding OpenStreetMap contributors and the nature of their

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contributions, c)
identifying patterns
of contributions and
contributors, d)
applications of
OpenStreetMap in
different domains, e)
mining value-added
knowledge and
information from
OpenStreetMap, f)
limitations in the
analysis

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OpenStreetMap
data, and g)
integrating
OpenStreetMap with
commercial and non-
commercial
datasets. The book
offers an ideal
opportunity to
present and
disseminate a
number of cutting-
edge developments

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and applications in the field of geography, spatial statistics, GIS, social science, and cartography.

This book charts the path toward high performance sustainable buildings and the smart dwellings of the future. The

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volume clearly
explains the
principles and
practices of high
performance design,
the uses of building
information
modelling (BIM),
and the materials
and methods of
smart construction.
Power Systems,
Architecture,

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Material Science,
Civil Engineering
and Information
Systems are all
given consideration,
as interdisciplinary
endeavours are at
the heart of this
green building
revolution.

A Deep Dive into
NoSQL Databases:
The Use Cases and

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Applications,
Volume 109, the
latest release in the
Advances in
Computers series
first published in
1960, presents
detailed coverage of
innovations in
computer hardware,
software, theory,
design and
applications. In

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addition, it provides contributors with a medium in which they can explore their subjects in greater depth and breadth. This update includes sections on NoSQL and NewSQL databases for big data analytics and distributed

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computing,
NewSQL databases
and scalable in-
memory analytics,
NoSQL web crawler
application, NoSQL
Security, a
Comparative Study
of different In-
Memory
(No/New)SQL
Databases, NoSQL
Hands On-4

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NoSQLs, the Hadoop Ecosystem, and more. Provides a very comprehensive, yet compact, book on the popular domain of NoSQL databases for IT professionals, practitioners and professors
Articulates and

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accentuates big
data analytics and
how it gets
simplified and
streamlined by
NoSQL database
systems Sets a
stimulating
foundation with all
the relevant details
for NoSQL database
researchers,
developers and

Where To
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administrators

Proceedings of the
First International
Scientific
Conference
“Intelligent
Information
Technologies for
Industry” (IITI'16)
Bridging Relational
and NoSQL
Databases
Principles and

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Paradigms

A Practical Guide
for Managers

Creativity in
Intelligent

Technologies and
Data Science

SQL- & NoSQL-
Datenbanken

**Estamos na era
dos dados. Não
importa qual seja**

Where To
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**a sua área de
atuação, uma
palavra
atualmente em
evidência é: Big
Data. Podemos
encontrar casos
de uso em que
esse conceito
permitiu a
redução do
número de**

Where To
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**fraudes, redução
de custos na
produção,
eficiência
energética,
aumento de
segurança, entre
outros benefícios
tão almejados em
diversos
domínios. Muito
embora o**

Where To
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Sense Of Nosql

**interesse esteja
em alta, Big Data
ainda é um termo
incipiente,
gerando
incertezas sobre
sua definição,
características,
aplicabilidade e
desafios. Como
obter dados de
diferentes**

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**fontes? Como
extrair valor a
partir dos dados?
Qual a
infraestrutura
necessária para
criar uma
solução de Big
Data? Quais
habilidades são
necessárias para
atuar com Big**

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**Data em seu
projeto? Neste
livro, Rosangela
Marquesone
apresenta as
tecnologias e
soluções de Big
Data, em uma
abordagem
conceitual que
detalha as
características e**

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**capacidades de
cada uma delas.
Você verá as
principais fases
de um projeto de
Big Data, desde a
captura, o
armazenamento,
o
processamento,
análise, até a
visualização de**

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dados.

**Relational
Database Design
and
Implementation:
Clearly
Explained, Fourth
Edition, provides
the conceptual
and practical
information
necessary to**

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**develop a
database design
and management
scheme that
ensures data
accuracy and
user satisfaction
while optimizing
performance.
Database
systems underlie
the large majority**

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**of business
information
systems. Most of
those in use
today are based
on the relational
data model, a
way of
representing data
and data
relationships
using only two-**

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**dimensional
tables. This book
covers relational
database theory
as well as
providing a solid
introduction to
SQL, the
international
standard for the
relational
database data**

Where To
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manipulation

**language. The
book begins by
reviewing basic
concepts of
databases and
database design,
then turns to
creating,
populating, and
retrieving data
using SQL.**

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Topics such as the relational data model, normalization, data entities, and Codd's Rules (and why they are important) are covered clearly and concisely. In addition, the book looks at the

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**impact of big
data on relational
databases and
the option of
using NoSQL
databases for
that purpose.
Features updated
and expanded
coverage of SQL
and new material
on big data,**

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**cloud computing,
and object-
relational
databases**

**Presents design
approaches that
ensure data
accuracy and
consistency and
help boost
performance
Includes three**

Where To
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case studies,
each illustrating a
different
database design
challenge
Reviews the
basic concepts of
databases and
database design,
then turns to
creating,
populating, and

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retrieving data

using SQL

Master Oracle

NoSQL Database

Enable highly

reliable, scalable,

and available

data. Oracle

NoSQL Database:

Real-Time Big

Data

Management for

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**the Enterprise
shows you how
to take full
advantage of this
cost-effective
solution for
storing,
retrieving, and
updating high-
volume,
unstructured
data. The book**

Where To
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covers

**installation,
configuration,
application
development,
capacity planning
and sizing, and
integration with
other enterprise
data center
products. Real-
world examples**

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**illustrate the
concepts
presented in this
Oracle Press
guide.**

**Understand
Oracle NoSQL
Database
architecture and
the underlying
data storage
engine, Oracle**

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**Berkeley DB
Install and
configure Oracle
NoSQL Database
for optimal
performance
Develop complex,
distributed
applications
using a rich set
of APIs Read and
write data into**

Where To
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the Oracle

**NoSQL Database
key-value store
Apply an Avro
schema to the
value portion of
the key-value pair
using Avro
bindings Learn
best practices for
capacity planning
and sizing an**

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Oracle NoSQL
Database
deployment
Integrate Oracle
NoSQL Database
with Oracle
Database, Oracle
Event
Processing, and
Hadoop Code
examples from**

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**the book are
available for
download at [www
.OraclePressBoo
ks.com](http://www.OraclePressBooks.com).**

**This book
introduces
readers to
ecological
informatics as an
emerging
discipline that**

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**takes into
account the data-
intensive nature
of ecology, the
valuable
information to be
found in
ecological data,
and the need to
communicate
results and
inform decisions,**

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**including those
related to
research,
conservation and
resource
management. At
its core,
ecological
informatics
combines
developments in
information**

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**technology and
ecological theory
with applications
that facilitate
ecological
research and the
dissemination of
results to
scientists and the
public. Its
conceptual
framework links**

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**ecological
entities
(genomes,
organisms,
populations,
communities,
ecosystems,
landscapes) with
data
management,
analysis and
synthesis, and**

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**communicates
new findings to
inform decisions
by following the
course of a loop.
In comparison to
the 2nd edition
published in
2006, the 3rd
edition of
Ecological
Informatics has**

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**been completely
restructured on
the basis of the
generic
conceptual f
ramework
provided in
Figure 1. It
reflects the
significant
advances in data
management,**

Where To
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**analysis and
synthesis that
have been made
over the past 10
years, including
new remote and
in situ sensing
techniques, the
emergence of
ecological and
environmental
observatories,**

Where To
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novel

**evolutionary
computations for
knowledge
discovery and
forecasting, and
new approaches
to
communicating
results and
informing
decisions.**

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**Técnicas e
tecnologias para
extração de valor
dos dados
Big Data
Analytics
Proceedings of
the 2021
Intelligent
Systems
Conference
(IntelliSys)..**

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Volume 3

**Proceedings of
the International
Symposium on
Innovative and
Interdisciplinary
Applications of
Advanced
Technologies
(IAT)**

**Data Mining
Mastering**

Page 193/232

Where To Download Making Sense Of Nosql **DynamoDB**

As businesses undergo digital transformation, technologies will lead to greater efficiencies and change how we interact in traditional relationships among suppliers, producers, and customers, as well as between

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human and machine. One such technology is the introduction of management information systems (MIS) that provide a company with the coordination, control, analysis, and visualization of information by collecting from

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various digital environments. In today's digital age, information needs to be managed, and MIS have the ability to transfer the information obtained by computer systems to the business operations within the business models,

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business processes,
and management
functions. Advanced
MIS and Digital
Transformation for
Increased Creativity
and Innovation in
Business is an
essential reference
source that discusses
the impact of digital
technologies in

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enterprises and their competitive environment on management information systems and examines the application of new technologies to support strategic decisions and realize exciting visions.

Featuring research on

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topics such as machine learning, resource planning, and e-commerce, this book is ideally designed for managers, executives, IT specialists, analysts, business professionals, training officers, software engineers, business

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administrators,
scholars, researchers,
and practitioners
seeking coverage on
future trends, issues,
and challenges in
relation to
management
information systems.
Introduction to Data
Science and Machine
Learning has been

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created with the goal to provide beginners seeking to learn about data science, data enthusiasts, and experienced data professionals with a deep understanding of data science application development using open-source

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programming from start to finish. This book is divided into four sections: the first section contains an introduction to the book, the second covers the field of data science, software development, and open-source based embedded hardware;

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the third section covers algorithms that are the decision engines for data science applications; and the final section brings together the concepts shared in the first three sections and provides several examples of data science applications.

Where To Download Making Sense Of Nosql

Relational databases have been predominant for many years and are used throughout various industries. The current system faces challenges related to size and variety of data thus the NoSQL databases emerged. By joining

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these two database models, there is room for crucial developments in the field of computer science. Bridging Relational and NoSQL Databases is an innovative source of academic content on the convergence process between

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databases and describes key features of the next database generation. Featuring coverage on a wide variety of topics and perspectives such as BASE approach, CAP theorem, and hybrid and native solutions, this publication is ideally

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designed for professionals and researchers interested in the features and collaboration of relational and NoSQL databases. With this book, managers and decision makers are given the tools to make more informed

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decisions about big data purchasing initiatives. Big Data Analytics: A Practical Guide for Managers not only supplies descriptions of common tools, but also surveys the various products and vendors that supply the big data

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market. Comparing
and contrasting the
dif

Trends and
Challenges

Advanced

Technologies,
Systems, and

Applications II

Cognitive

Computing: Theory
and Applications

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Decision Sciences

Think Like a Data

Scientist

Pattern and Data

Analysis in

Healthcare Settings

**Os constantes
avanços na área
da Tecnologia da
Informação têm
viabilizado o
armazenamento
de grandes e**

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**múltiplas bases
de dados de
natureza
comercial,
administrativa,
governamental e
científica. Por
outro lado, a
análise de
grandes
quantidades de
dados pelo
homem é
inviável sem o**

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**auxílio de
ferramentas
computacionais
apropriadas. Na
era globalizada
em que vivemos,
é cada vez maior
a
competitividade
entre as
empresas, sendo
a informação e o
conhecimento
elementos**

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**fundamentais
para se obter
diferenciais
mercadológicos
frente à
concorrência.
Diante desse
cenário, surge a
área de
DataMining cujo
propósito é
desenvolver e
aplicar técnicas
que permitam**

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obter

**conhecimentos
novos e úteis a
partir de grandes
bases de dados.
Diversas técnicas
de DataMining
vêm sendo
utilizadas com
sucesso no
mundo inteiro e
estão presentes
em empresas
nacionais e**

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**internacionais,
como: SERPRO,
Caixa Econômica,
Dataprev,
Embratel,
Telefônica,
Sendas, Wal-
Mart, FedEx,
UPS, entre
muitas outras.
Detecção de
fraudes em
arrecadações,
tendências de**

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**consumo de
clientes,
previsão de
produção na
indústria e
previsão de
riscos no
mercado
financeiro são
alguns exemplos
dentre as
inúmeras
aplicações de
DataMining na at**

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**ualidade."Dê-me
um Banco de
Dados que eu lhe
dou o
conhecimento
embutido nele":
essa é uma das
frases que
melhor retratam
em linhas gerais
o principal
objetivo da área
de DataMining.
Assim sendo,**

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**este livro se
destina a todas
as pessoas
relacionadas à
área de TI
(analistas,
programadores,
gerentes,
professores,
estudantes) que
desejem analisar
e tirar proveito
do conhecimento
existente em**

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bases de dados.

**Conforme o
próprio título
sugere, este livro
reúne desde
material teórico
e formal até
experiências e
orientações
práticas reais
sobre como
conduzir e
executar
aplicações na**

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área da descoberta de conhecimento em bases de dados (KDD). Seu conteúdo é uma introdução aos conceitos fundamentais necessários para se realizar o processo de KDD. Durante todo o livro,

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exemplos são utilizados para demonstrar a aplicação das técnicas de KDD em situações práticas. Ao fim de cada capítulo, são fornecidos exercícios para que o leitor possa verificar o entendimento do conteúdo

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apresentado.

Information modeling and knowledge bases have become an important area of academic and industry research in the 21st century, addressing complexities of modeling that reach beyond the

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**traditional
borders of
information
systems and
academic
computer
science research.
This book
presents 32
reviewed,
selected and
updated papers
delivered at the
29th**

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**International
Conference on
Information
Modeling and
Knowledge Bases
(EJC2019), held
in Lappeenranta,
Finland, from 3
to 7 June 2019.
In addition, two
papers based on
the keynote
presentations
and one paper**

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**edited from the
discussion of the
panel session are
included in the
book. The
conference
provided a forum
to exchange
scientific results
and experience,
and attracted
academics and
practitioners
working with**

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**information and
knowledge. The
papers cover a
wide range of
topics, ranging
from knowledge
discovery
through
conceptual and
linguistic
modeling,
knowledge and
information
modeling and**

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discovery, cross-cultural communication and social computing, environmental modeling and engineering, and multimedia data modeling and systems to complex scientific problem-solving.

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**The conference
presentation
sessions:
Learning and
Linguistics;
Systems and
Processes; Data
and Knowledge
Representation;
Models and
Interface;
Formalizations
and Reasoning;
Models and**

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**Modeling;
Machine
Learning; Models
and
Programming;
Environment and
Predictions; and
Emotion
Modeling and
Social Networks
reflect the main
themes of the
conference. The
book also**

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**includes 2
extended
publications of
keynote
addresses:
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Foundations of
Conceptual
Modeling' and
'Sustainable Solid
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Management
using Life Cycle
Modeling for**

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**Environmental
Impact
Assessment', as
well as
additional
material
covering the
discussion and
findings of the
panel session.
Providing an
overview of
current research
in the field, the**

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**book will be of
interest to all
those working
with information
systems,
information
modeling and
knowledge
bases.**

**Relational
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and
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