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[Machine Learning Proceedings 1994](#) CRC Press
The world of IT is always evolving, but in every area there are stable, core concepts that anyone just setting out needed to know last year, needs to know this year, and will still need to know next year. The purpose of the Foundations series is to identify these concepts and present them in a way that gives you the strongest possible starting point, no matter what your endeavor. Oracle

Database Foundations provides essential knowledge about installing, configuring, maintaining, and querying Oracle 9i and 10g databases. What you learn here will benefit you in the short term, as you acquire and practice your skills, and in the long term, as you use them.

Topics covered include: Basic relational database concepts Reporting and querying using SQL*Plus and iSQL*Plus Creating and maintaining a database Managing user access and security Understanding Oracle database functions Using multiple tables in a query Restricting, sorting, and grouping data Optimizing database performance Creating backups Troubleshooting database errors

Foundations of Deep Reinforcement Learning Lulu.com

The Ultimate Reference & Learning Guide for Oracle Database Professionals! Over 150 Interview

Questions, Answers, and Explanations It's clear that Oracle is the future for enterprise information systems data storage and retrieval - but finding the right reference materials can be difficult. For the first time, over 150 Oracle Database Performance Tuning Certification Questions are here to guide your learning. From helping you to assess your Oracle Performance Tuning skills to evaluating candidates for a job, Oracle Database Performance Tuning Interview Questions will help you understand very quickly what you really need to know, and what you can safely ignore. The book is organized around Oracle Database Performance Tuning basics such as root cause analysis, database

design, hit ratios, average latencies, and wait times. Each question includes everything you need to know to master an Oracle Performance Tuning interview or properly evaluate a candidate. More than just a rehash of Oracle documentation and sales presentations, each question is based on project knowledge and experience gained on successful high-profile Oracle implementations. Key certification and interview topics include: . Root cause analysis . Analysis of response time statistics . Queue theory and the basics of database performance . Hit ratios, Average latency, and wait time improvements

Visual Attributes Springer

Machine Learning Proceedings 1994

Visual Question Answering Emereo

Publishing

Foundations of Computational

IntelligenceSpringer Science & Business

Media

Advances in Neural Information

Processing Systems 8 Physica

The two-volume set LNCS 10677

and LNCS 10678 constitutes the

refereed proceedings of the 15th

International Conference on Theory

of Cryptography, TCC 2017, held in

Baltimore, MD, USA, in November

2017. The total of 51 revised full

papers presented in the

proceedings were carefully

reviewed and selected from 150

submissions. The Theory of

Cryptography Conference deals with the paradigms, approaches, and techniques used to conceptualize natural cryptographic problems and provide algorithmic solutions to them and much more.

Cost-Sensitive Machine Learning
Springer Science & Business Media

The Oracle is dying. The position as leader of the Structure is open for the taking. Powerful Pillars and ambitious objectives see the chance to take over and have started drawing the lines of battle for war. Augustus Granger, the man everyone fears will be the next Oracle, is being hunted. Though he never wanted the position, secrets of the past and a revelation of the future might force him to accept his fate.

However, he must first help find a young eight-year-old boy who ran away from home and who is essential to saving the Structure from collapse. Moon, the shadows of the Structure, have one agenda: Destruction of the Structure at all costs. At their core lies Demon's Wrath, who has a weapon he can't wait to unleash upon the world.

Oracle Database 11g -

Administration II Exam Preparation Course in a Book for Passing the 1Z0-053 Oracle Database 11g - Administration II Exam - the How to Pass on Your First Try Certification Study Guide Springer

Pro Oracle Application Express 4 is your key to mastering one of the

most innovative products to come out of Oracle in years. Application Express, termed "APEX" for short, is fast becoming one of the easiest and most widely-used of tools for creating enterprise-level applications that run against an Oracle database. APEX is easy enough for power users to create ad-hoc applications atop something more reliable than a spreadsheet. Yet APEX is powerful and extensible enough to enable fully-scalable, enterprise-level applications that are accessed by thousands of users. Authors Tim Fox, John Scott, and Scott Spendolini take you to the professional level in developing for Application Express. They show how to handle user authentication in enterprise environments and how to extend APEX by writing components based upon Oracle's new plug-in architecture. You'll learn to deal with localization issues such as time zones and translations, and to customize the look and feel of an APEX website to blend in with your corporate branding strategy. The authors also cover web service development, performance and scalability, and the production issues that you encounter in enterprise-level deployments. Many years of experience in solving the

“ hard problems ” are coalesced in this book to help you, the reader, take advantage of all that APEX has to offer. Focuses on high-end, enterprise-level development Covers new features such as plug-ins and Websheets Introduces the new interface released with APEX 4.0

The Oracle ' s Journal John Wiley & Sons

This exam is part of the Oracle Certified Oracle Database 11g Administrator track, combining training, experience, and testing to endorse candidates with a strong foundation and expertise in the industry's most advanced database management system. With the

worldwide surge in the demand for IT Professional skills, the Oracle Database 11g - Administration II is one of the hottest certifications today. To pass the Oracle Database 11g - Administration II exam, you need a no-gimmicks, no-nonsense book on the exam objectives. This is that book! This book HELPS you a great deal in passing the exam. The questions are realistic, very realistic. Let me put it this way. When you take the exam, most of the questions will ring bells. And most of them will connect to the questions in this book. you can save hundreds of dollars by using this book along with your study guide. Best-selling author Curtis Reese offers concise yet comprehensive coverage of

each topic included in the Oracle Database 11g - Administration II exam. With a laser sharp focus on the exam objectives, this study guide goes beyond being a simple exam cram. It includes numerous questions and detailed answers modelled after the actual exam. Maximize your learning and minimize your study time! Can you imagine valuing a book so much that you send the author a "Thank You" letter? What makes this book a must-have? Is it the authors years of experience? The endless hours of ongoing research? The interviews with those who failed the exam, to identify gaps in their knowledge? Or is it the razor-sharp focus on making sure you don't waste a single minute of your

time studying any more than you absolutely have to? Actually, it's all of the above. This book includes new exercises and sample questions never before in print. Offering numerous sample questions, critical time-saving tips plus information available nowhere else, this book will help you pass the Oracle Database 11g - Administration II exam on your FIRST try. Up to speed with the theory? Buy this. Read it. And Pass the Oracle Database 11g - Administration II Exam.

[InfoWorld](#) Morgan Kaufmann

Big data is presenting challenges to cybersecurity. For an example, the Internet of Things (IoT) will reportedly soon generate a staggering 400 zettabytes (ZB) of data a year. Self-driving cars are predicted to churn out

4000 GB of data per hour of driving. Big data analytics, as an emerging analytical technology, offers the capability to collect, store, process, and visualize these vast amounts of data. Big Data Analytics in Cybersecurity examines security challenges surrounding big data and provides actionable insights that can be used to improve the current practices of network operators and administrators. Applying big data analytics in cybersecurity is critical. By exploiting data from the networks and computers, analysts can discover useful network information from data. Decision makers can make more informative decisions by using this analysis, including what actions need to be performed, and improvement recommendations to policies, guidelines, procedures, tools, and other aspects of the network processes. Bringing together experts from academia, government laboratories, and industry, the book provides insight to both new and more experienced security professionals, as well as data analytics professionals who have varying levels of cybersecurity expertise. It covers a wide range of topics in cybersecurity, which include: Network forensics Threat analysis Vulnerability assessment Visualization Cyber training. In addition, emerging security domains such as the IoT, cloud computing, fog computing, mobile computing, and cyber-social networks are examined. The book first focuses on how big data analytics can be used in different aspects of cybersecurity including network forensics, root-cause analysis, and security training. Next it discusses big data challenges and solutions in such emerging cybersecurity domains as fog computing, IoT, and mobile

app security. The book concludes by presenting the tools and datasets for future cybersecurity research.

Active Learning Foundations of Computational Intelligence
InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Computational Learning Theory
Morgan & Claypool Publishers
Explains how to develop applications using Oracle PL/SQL, covering such concepts as iterative and conditional control, scoping, anchored datatypes, security, tables, and cursors.

Oracle's Legacy: Shadows of Fate

Partridge Africa

Suddenly, it ' s a world flooded with magic and danger draws closer with every passing second. When the powers of sixteen gods are inherited by four teenagers, destruction is not far behind. In Maxton City, everything changes in the blink of an eye. When a portal to the Chaos Realm – a place of torment, a world of horrors – opens up over Maxton City Park, the monsters begin to appear. Then comes the First Queen of Earth. Unbeknownst to anyone, four teenagers have found the means to battling these enemies deep in the Cradle of Humankind. They have

found the Amulets of the Spirits, artefacts that house the souls of long-dead gods and grant the four powers beyond their wildest dreams, creating the new Guardians. Using these amulets, they can take the forms of the gods, and wield power that would incinerate mortals. But even that might not be enough... Serena, the First Queen, the Demon Queen, is searching for the most powerful artefact in existence, an artefact capable of granting the power of a god: The Oracle ' s Journal. If she ascends, then not even the guardians can stop her. And there ' ll be no gods to help them for what comes next...

The CIO's Guide to Oracle Products and Solutions McGraw Hill Professional

The past decade has seen greatly increased interaction between theoretical work in neuroscience, cognitive science and information processing, and experimental work requiring sophisticated computational modeling. The 152 contributions in NIPS 8 focus on a wide variety of algorithms and architectures for both supervised and unsupervised learning. They are divided into nine parts: Cognitive Science, Neuroscience, Theory, Algorithms and Architectures, Implementations,

Speech and Signal Processing, Vision, Applications, and Control. Chapters describe how neuroscientists and cognitive scientists use computational models of neural systems to test hypotheses and generate predictions to guide their work. This work includes models of how networks in the owl brainstem could be trained for complex localization function, how cellular activity may underlie rat navigation, how cholinergic modulation may regulate cortical reorganization, and how damage to parietal cortex may result in neglect. Additional work concerns development of theoretical

techniques important for understanding the dynamics of neural systems, including formation of cortical maps, analysis of recurrent networks, and analysis of self-supervised learning. Chapters also describe how engineers and computer scientists have approached problems of pattern recognition or speech recognition using computational architectures inspired by the interaction of populations of neurons within the brain. Examples are new neural network models that have been applied to classical problems, including handwritten character recognition and object recognition,

and exciting new work that focuses on building electronic hardware modeled after neural systems. A Bradford Book

Religious Diversity Today: Experiencing Religion in the Contemporary World [3 volumes] Springer Science & Business Media

Professor Richard S. Michalski passed away on September 20, 2007. Once we learned about his untimely death we immediately realized that we would no longer have with us a truly exceptional scholar and researcher who for several decades had been influencing the work of numerous scientists all over the world - not only in his area of expertise, notably machine learning, but also in the broadly understood areas of data analysis, data mining, knowledge discovery and many

others. In fact, his influence was even much broader due to his creative vision, integrity, scientific excellence and exceptionally wide intellectual horizons which extended to history, political science and arts. Professor Michalski's death was a particularly deep loss to the whole Polish scientific community and the Polish Academy of Sciences in particular. After graduation, he began his research career at the Institute of Automatic Control, Polish Academy of Science in Warsaw. In 1970 he left his native country and held various prestigious positions at top US universities. His research gained impetus and he soon established himself as a world authority in his areas of interest - notably, he was widely considered a father of machine learning.

IGI Global

The sixteen-volume set comprising the

LNCS volumes 11205-11220 constitutes the refereed proceedings of the 15th European Conference on Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018. The 776 revised papers presented were carefully reviewed and selected from 2439 submissions. The papers are organized in topical sections on learning for vision; computational photography; human analysis; human sensing; stereo and reconstruction; optimization; matching and recognition; video attention; and poster sessions. Oracle Business Intelligence with Machine Learning Addison-Wesley Professional This unique text/reference provides a detailed overview of the latest advances in machine learning and computer vision related to visual attributes, highlighting

how this emerging field intersects with other disciplines, such as computational linguistics and human-machine interaction. Topics and features: presents attribute-based methods for zero-shot classification, learning using privileged information, and methods for multi-task attribute learning; describes the concept of relative attributes, and examines the effectiveness of modeling relative attributes in image search applications; reviews state-of-the-art methods for estimation of human attributes, and describes their use in a range of different applications; discusses attempts to build a vocabulary of visual attributes; explores the connections between visual attributes and natural language; provides contributions from an international selection of world-renowned scientists, covering both theoretical aspects and practical applications.

Pro Oracle Application Express 4
John Wiley & Sons
If you have mastered the fundamentals of the PL/SQL language and are now looking for an in-depth, practical guide to solving real problems with PL/SQL stored procedures, then this is the book for you.

Oracle SQL Interactive Workbook Apress
If you are looking for LATEST ORACLE 1z0-516 EXAMINATION, you are at right place. EXTRA EDGE have latest Question Bank from Actual Exams in order to help you memorize and pass your exam at very first attempt. EXTRA EDGE refresh and validate ORACLE 1z0-516 EXAMINATION Dumps Everyday to keep the Questions and Answers up-to-date.

Updated ORACLE 1z0-516 EXAMINATION QUESTIONS provided by EXTRA EDGE covers all the questions that you will face in the Exam Center. It covers the latest pattern and topics that are used in Real Test. Passing ORACLE 1z0-516 EXAMINATION QUESTION with good marks and improvement of knowledge is also achieved. GUARANTEED SUCCESS WITH HIGH MARKS

Theory of Cryptography Apress
This textbook offers an exhaustive, step-by-step guide through the powerful features of the Oracle Business Intelligence (BI) product suite. One will learn the concepts, methods and techniques for building sophisticated data analytic modules. Analytic results are then organized

into interactive dashboards. A solid foundation is laid for one to progress onto the latest and most advanced data analytic capabilities. The following specific topics are included in this guide book:

Background discussion of data warehousing, business intelligence (BI) and data analytics presented in a form that business professionals can readily understand; Background concepts regarding logical data models, star schema and snowflake schema warehouse models; How to build analytical models using fact tables, dimensions, dimension hierarchies, cubes, measures and other multidimensional data model

objects; Use interactive Dashboards to analyze data, uncover trends and make strategic business decisions; Export BI results to productivity software such as Microsoft Office or other external systems; Design customized Dashboards to reflect an individual's role, perspective or business interest; Creating data analyses and dynamically interact with results produced from Oracle BI; Format analyses using sorts, filters and prompts; Format column output, subtotaling, customization of column properties and transforming column data using formulas; Create results with compound layouts, including views such as tabular,

chart, pivot table, gauge and others; Manage content, permissions and access within the Presentation Catalog. This textbook includes dozens of learning exercises, with detailed point-and-click solutions also provided.

[Oracle Database 11g - Administration I Exam Preparation Course in a Book for Passing the 1Z0-052 Oracle Database 11g - Administration I Exam - the How to Pass on Your First Try Certification Study Guide](#) MIT Press

This exam is part of the Oracle Certified Oracle Database 11g Administrator track, combining training, experience, and testing to endorse candidates with a strong foundation and expertise in the

industry's most advanced database management system. With the worldwide surge in the demand for IT Professional skills, the Oracle Database 11g - Administration I is one of the hottest certifications today. To pass the Oracle Database 11g - Administration I exam, you need a no-gimmicks, no-nonsense book on the exam objectives. This is that book! This book HELPS you a great deal in passing the exam. The questions are realistic, very realistic. Let me put it this way. When you take the exam, most of the questions will ring bells. And most of them will connect to the questions in this book. you can save hundreds of dollars by using this book along with your study guide. Best-

selling author Curtis Reese offers concise yet comprehensive coverage of each topic included in the Oracle Database 11g - Administration I exam. With a laser sharp focus on the exam objectives, this study guide goes beyond being a simple exam cram. It includes numerous questions and detailed answers modelled after the actual exam. Maximize your learning and minimize your study time! Can you imagine valuing a book so much that you send the author a "Thank You" letter? What makes this book a must-have? Is it the authors years of experience? The endless hours of ongoing research? The interviews with those who failed the exam, to identify gaps in their knowledge? Or is it the razor-sharp focus on making sure you don't waste a single minute of your time studying any more than you absolutely have to? Actually, it's all of the above. This book includes new exercises and sample questions never before in print. Offering numerous sample questions, critical time-saving tips plus information available nowhere else, this book will help you pass the Oracle Database 11g - Administration I exam on your FIRST try. Up to speed with the theory? Buy this. Read it. And Pass the Oracle Database 11g - Administration I Exam.