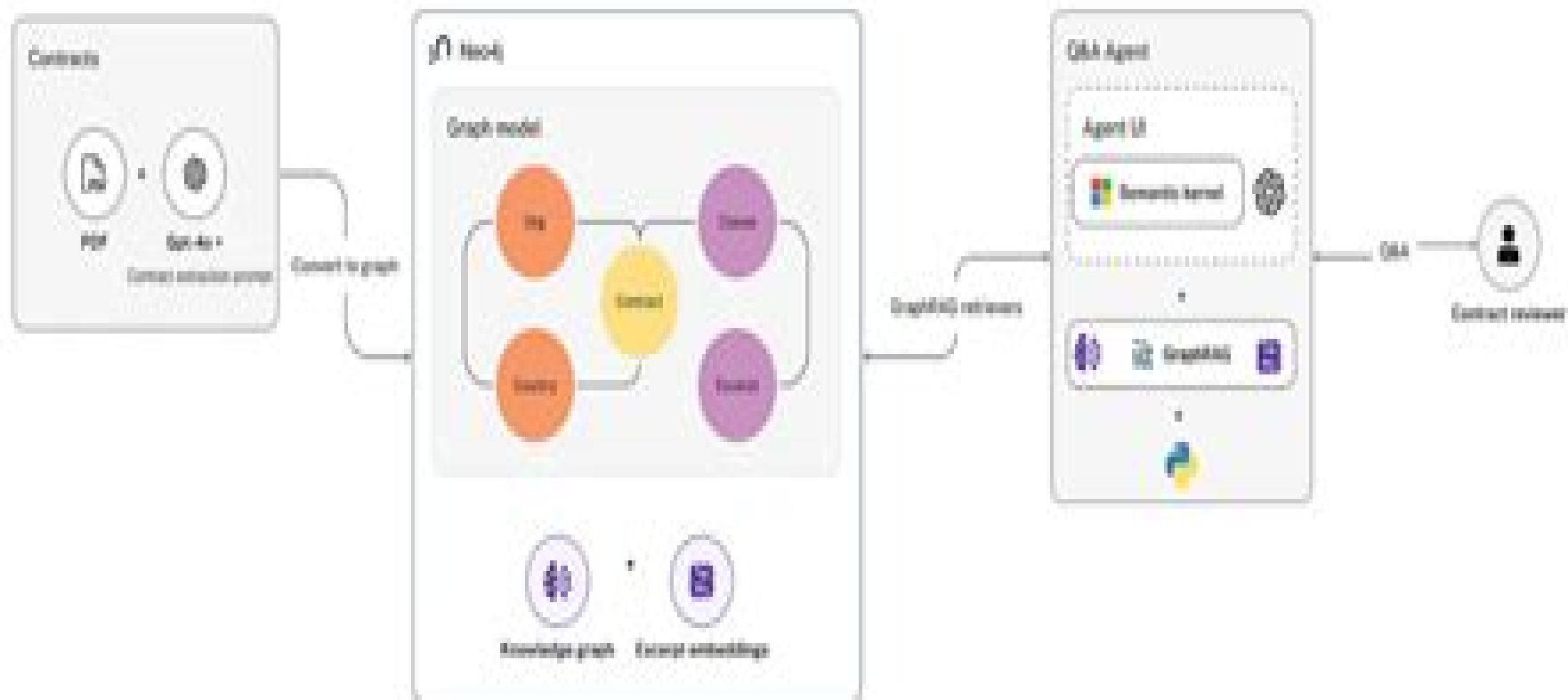




Neo4j In Action

Ian Pickup



Neo4j In Action:

Neo4j in Action Tareq Abedrabbo, Nicki Watt, Dominic Fox, Aleksa Vukotic, 2014-12-05 Summary Neo4j in Action is a comprehensive guide to Neo4j aimed at application developers and software architects Using hands on examples you ll learn to model graph domains naturally with Neo4j graph structures The book explores the full power of native Java APIs for graph data manipulation and querying Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Much of the data today is highly connected from social networks to supply chains to software dependency management and more connections are continually being uncovered Neo4j is an ideal graph database tool for highly connected data It is mature production ready and unique in enabling developers to simply and efficiently model and query connected data About the Book Neo4j in Action is a comprehensive guide to designing implementing and querying graph data using Neo4j Using hands on examples you ll learn to model graph domains naturally with Neo4j graph structures The book explores the full power of native Java APIs for graph data manipulation and querying It also covers Cypher Neo4j s graph query language Along the way you ll learn how to integrate Neo4j into your domain driven app using Spring Data Neo4j as well as how to use Neo4j in standalone server or embedded modes Knowledge of Java basics is required No prior experience with graph data or Neo4j is assumed What s Inside Graph database patterns How to model data in social networks How to use Neo4j in your Java applications How to configure and set up Neo4j About the Authors Aleksa Vukotic is an architect specializing in graph data models Nicki Watt Dominic Fox Tareq Abedrabbo and Jonas Partner work at OpenCredo a Neo Technology partner and have been involved in many projects using Neo4j Table of Contents PART 1 INTRODUCTION TO NEO4J A case for a Neo4j database Data modeling in Neo4j Starting development with Neo4j The power of traversals Indexing the data PART 2 APPLICATION DEVELOPMENT WITH NEO4J Cypher Neo4j query language Transactions Traversals in depth Spring Data Neo4j PART 3 NEO4J IN PRODUCTION Neo4j embedded versus server mode

Graph Databases Ian Robinson, Jim Webber, Emil Eifrem, 2015-06-10 Discover how graph databases can help you manage and query highly connected data With this practical book you ll learn how to design and implement a graph database that brings the power of graphs to bear on a broad range of problem domains Whether you want to speed up your response to user queries or build a database that can adapt as your business evolves this book shows you how to apply the schema free graph model to real world problems This second edition includes new code samples and diagrams using the latest Neo4j syntax as well as information on new functionality Learn how different organizations are using graph databases to outperform their competitors With this book s data modeling query and code examples you ll quickly be able to implement your own solution Model data with the Cypher query language and property graph model Learn best practices and common pitfalls when modeling with graphs Plan and implement a graph database solution in test driven fashion Explore real world examples to learn how and why organizations use a graph database Understand common patterns and components of graph

database architecture Use analytical techniques and algorithms to mine graph database information **Lecture Notes in Real-Time Intelligent Systems** Jolanta Mizera-Pietraszko,Pit Pichappan,Lahby Mohamed,2018-05-14 The second volume of the book series highlights works presented at the 2nd International Conference on Real Time Intelligent Systems held in Casablanca on October 18 20 2017 The book offers a comprehensive practical review of the state of the art in designing and implementing real time intelligent computing for the areas within the conference s scope such as robotics intelligent alert systems IoT remote access control multi agent systems networking mobile smart systems crowdsourcing broadband systems cloud computing streaming data and many other applications Research in real time computing supports decision making in dynamic environments Some examples include ABS FBW flight control automatic air conditioning etc Intelligent computing relies heavily on artificial intelligence AI to make computers act for humans The authors are confident that the solutions discussed in this book will provide a unique source of information and inspiration for researchers working in AI distributed coding algorithms or smart services and platforms and for IT professionals who can integrate the proposed methods into their practice 5th International Symposium on Data Mining Applications Mamdouh Alenezi,Basit Qureshi,2018-03-28 The 5th Symposium on Data Mining Applications SDMA 2018 provides valuable opportunities for technical collaboration among data mining and machine learning researchers in Saudi Arabia Gulf Cooperation Council GCC countries and the Middle East region This book gathers the proceedings of the SDMA 2018 All papers were peer reviewed based on a strict policy concerning the originality significance to the area scientific vigor and quality of the contribution and address the following research areas Applications Applications of data mining in domains including databases social networks web bioinformatics finance healthcare and security Algorithms Data mining and machine learning foundations algorithms models and theory Text Mining Semantic analysis and mining text in Arabic semi structured streaming multimedia data Framework Data mining frameworks platforms and systems implementation Visualizations Data visualization and modeling **Graph-Powered Machine Learning** Alessandro Negro,2021-09-28 1 Machine learning and graphs an introduction 2 Graph data engineering 3 Graphs in machine learning applications 4 Content based recommendations 5 Collaborative filtering 6 Session based recommendations 7 Context aware and hybrid recommendations 8 Basic approaches to graph powered fraud detection 9 Proximity based algorithms 10 Social network analysis against fraud 11 Graph based natural language processing 12 Knowledge graphs *Pro Hadoop Data Analytics* Kerry Koitzsch,2016-12-29 Learn advanced analytical techniques and leverage existing tool kits to make your analytic applications more powerful precise and efficient This book provides the right combination of architecture design and implementation information to create analytical systems that go beyond the basics of classification clustering and recommendation Pro Hadoop Data Analytics emphasizes best practices to ensure coherent efficient development A complete example system will be developed using standard third party components that consist of the tool kits libraries visualization and reporting code as well as support glue to provide a working and extensible end to end

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Graph Databases in Action Josh Perryman, Dave Bechberger, 2020-10-17 *Graph Databases in Action* introduces you to graph database concepts by comparing them with relational database constructs You ll learn just enough theory to get started then progress to hands on development Discover use cases involving social networking recommendation engines and personalization Summary Relationships in data often look far more like a web than an orderly set of rows and columns Graph databases shine when it comes to revealing valuable insights within complex interconnected data such as demographics financial records or computer networks In *Graph Databases in Action* experts Dave Bechberger and Josh Perryman illuminate the design and implementation of graph databases in real world applications You ll learn how to choose the right database solutions for your tasks and how to use your new knowledge to build agile flexible and high performing graph powered applications Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Isolated data is a thing of the past Now data is connected and graph databases like Amazon Neptune Microsoft Cosmos DB and Neo4j are the essential tools of this new reality Graph databases represent relationships naturally speeding the discovery of insights and driving business value About the book *Graph Databases in Action* introduces you to graph database concepts by comparing them with relational database constructs You ll learn just enough theory to get started then progress to hands on development Discover use cases involving social networking recommendation engines and personalization What s inside Graph databases vs relational databases Systematic graph data modeling Querying and navigating a graph Graph patterns Pitfalls and antipatterns About the reader For software developers No experience with graph databases required About the author Dave Bechberger and Josh Perryman have decades of experience building complex data driven systems and have worked with graph databases since 2014 Table of Contents PART 1 GETTING STARTED WITH GRAPH DATABASES 1 Introduction to graphs 2 Graph data modeling 3 Running basic and recursive traversals 4 Pathfinding traversals and mutating graphs 5 Formatting results 6 Developing an application PART 2 BUILDING ON GRAPH DATABASES 7 Advanced data modeling techniques 8 Building traversals using known walks 9 Working with subgraphs PART 3 MOVING BEYOND THE BASICS 10 Performance pitfalls and anti patterns 11 What s next

Graph analytics machine learning and resources Learning Cypher Onofrio Panzarino,2014-05-14 An easy to follow guide full of tips and examples of real world applications In each chapter a thorough example will show you the concepts in action followed by a detailed explanation This book is intended for those who want to learn how to create query and maintain a graph database or who want to migrate to a graph database from SQL It would be helpful to have some familiarity with Java and or SQL but no prior experience is required *Intelligent Systems and Networks* Duc-Tan Tran,Gwanggil Jeon,Thi Dieu Linh Nguyen,Joan Lu,Thu-Do Xuan,2021-05-12 This book presents Proceedings of the International Conference on Intelligent Systems and Networks ICISN 2021 held at Hanoi in Vietnam It includes peer reviewed high quality articles on intelligent system and networks It brings together professionals and researchers in the area and presents a platform for exchange of ideas and to foster future collaboration The topics covered in this book include foundations of computer science computational intelligence language and speech processing software engineering software development methods wireless communications signal processing for communications electronics track IoT and sensor systems embedded systems etc

Futuristic Design and Intelligent Computational Techniques in Neuroscience and Neuroengineering Singh, Harjit Pal,Sharma, Anurag,Khullar, Vikas,2022-01-07 Each day novel neuroscientific findings show that researchers are focusing on developing advanced smart hardware designs and intelligent computational models to imitate the human brain s computational abilities The advancements in smart materials provide a significant role in inventing intelligent bioelectronic device designs with smart features such as accuracy low power consumption and more These advanced and intelligent computing models through machine and smart deep learning algorithms help to understand the information processing capabilities of the human brain with optimum accuracy Futuristic Design and Intelligent Computational Techniques in Neuroscience and Neuroengineering highlights advanced computational models and hardware designs in neurology and integration of mathematical physical biological chemical and engineering models to mimic brain functions discovers new technological diagnosis techniques and achieves high accuracy in learning models to better understand the functioning of the human brain Providing rich information on brain computer interfacing gamification in children and vestibular rehabilitation this text acts as an essential resource for experts in electrophysiological studies neurologists neuro physiotherapists neuro radiologists intelligent system developers bio software and hardware developers neuro database collectors electro physiologists professors associated with neurology psychiatrists engineers scientists and students from academia and industry involved in interdisciplinary approaches to neurology **Handbook of Research on Big Data Storage and Visualization Techniques** Segall, Richard S.,Cook, Jeffrey S.,2018-01-05 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 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 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 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 application topics on the subject **Graph Databases** Christos

Tjortjis,2023-10-13 With social media producing such huge amounts of data the importance of gathering this rich data often called the digital gold rush processing it and retrieving information is vital This practical book combines various state of the art tools technologies and techniques to help us understand Social Media Analytics Data Mining and Graph Databases and how to better utilize their potential Graph Databases Applications on Social Media Analytics and Smart Cities reviews social media analytics with examples using real world data It describes data mining tools for optimal information retrieval how to crawl and mine data from Twitter and the advantages of Graph Databases The book is meant for students academicians developers and simple general users involved with Data Science and Graph Databases to understand the notions concepts techniques and tools necessary to extract data from social media which will aid in better information retrieval management and prediction **Biomedical Data Management and Graph Online Querying** Fusheng Wang,Gang Luo,Chunhua

Weng,Arijit Khan,Prasenjit Mitra,Cong Yu,2016-06-23 This book constitutes the refereed proceedings of the two International Workshops on Big Graphs Online Querying Big O Q 2015 and Data Management and Analytics for Medicine and Healthcare DMAH 2015 held at Waikoloa Hawaii USA on August 31 and September 4 2015 in conjunction with the 41st International Conference on Very Large Data Bases VLDB 2015 The 9 revised full papers presented together with 5 invited papers and 1 extended abstract were carefully reviewed and selected from 22 initial submissions The papers are organized in topical sections on information retrieval and data analytics for electronic medical records data management and visualization of medical data biomedical data sharing and integration medical imaging analytics and big graphs online querying

Performance Characterization and Benchmarking. Traditional to Big Data Raghunath Nambiar,Meikel Poess,2015-02-04 This book constitutes the refereed post conference proceedings of the 6th TPC Technology Conference TPCTC 2014 held in Hangzhou China in September 2014 It contains 12 selected peer reviewed papers a report from the TPC Public Relations Committee Many buyers use TPC benchmark results as points of comparison when purchasing new computing systems The information technology landscape is evolving at a rapid pace challenging industry experts and researchers to develop innovative techniques for evaluation measurement and characterization of complex systems The TPC remains committed to developing new benchmark standards to keep pace and one vehicle for achieving this objective is the sponsorship of the Technology Conference on Performance Evaluation and Benchmarking TPCTC Over the last five years TPCTC has been held successfully in conjunction with VLDB **Beyond Databases, Architectures, and Structures** Stanislaw Kozielski,Dariusz

Mrozek,Pawel Kasprowski,Bożena Małysiak-Mrozek,Daniel Kostrzewa,2014-04-18 This book constitutes the refereed proceedings of the 10th IEEE International Conference Beyond 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 thematic groups query languages transactions and query optimization data warehousing and big data ontologies and semantic web computational intelligence and data mining collective intelligence scheduling and parallel processing bioinformatics and biological data analysis image analysis and multimedia mining security of database systems spatial data analysis applications of database systems Web and XML in database systems

Succeed In Software Sean Cannon,2023-01-05 Attention coders Are you earning less than 300 000 per year as a software engineer Have you been grinding away as a junior or mid level developer for too long and the promotions aren t coming Have you recently completed a coding boot camp and now you re in the deep end with no clear direction on how to advance your career This book can help you master the skills necessary to stand out at the top of our field While you wait for your next annual review you are helping to make your executive team rich while they pay you an entry level salary and consider you nothing more than a replaceable cog in the machine Over the past 20 years working as a software professional I have been collecting extremely valuable lessons that have helped me become one of the highest paid most reliable developers in my network I no longer worry about money I no longer work overtime and instead of competing with my peers for promotions I now have companies competing with each other for my time and skillset You don t need a college degree and you don t need to master a bunch of programming languages or become an expert at all the new libraries and frameworks to get where I am That is a waste of time and money and all you are doing is helping other people realize their goals instead of realizing your own The career ladder is simply a game of profits and resources and once you learn and understand how the people above you perceive value and who your clients really are you will soar past your colleagues If you don t want to spend years crawling your way to the top on your own like I did working twice as hard as everybody else just to get noticed for promotions then let me help you cut those years or even decades off that journey it s time to take control of your software career and kick it into high gear right now

[Data Mining and Big Data](#) Ying Tan,Yuhui Shi,Albert Zomaya,Hongyang Yan,Jun Cai,2021-10-29 This two volume set CCIS 1453 and CCIS 1454 constitutes refereed proceedings of the 6th International Conference on Data Mining and Big Data DMBD 2021 held in Guangzhou China in October 2021 The 57 full papers and 28 short papers presented in this two volume set were carefully reviewed and selected from 258 submissions The papers present the latest research on advantages in theories technologies and applications in data mining and big data The volume covers many aspects of data mining and big data as well as intelligent computing methods applied to all fields of computer science machine learning data mining and knowledge discovery data science etc

NoSQL Ganesh Chandra Deka,2017-05-19 This book discusses the advanced databases for the cloud based application known as NoSQL It will explore the recent advancements in NoSQL database technology Chapters on structured

unstructured and hybrid databases will be included to explore bigdata analytics bigdata storage and processing The book is likely to cover a wide range of topics such as cloud computing social computing bigdata and advanced databases processing techniques *Business Modeling and Software Design* Boris Shishkov,2024-07-01 This book constitutes the refereed proceedings of the 14h International Symposium on Business Modeling and Software Design BMSD 2024 which took place in Luxembourg during July 1 3 2024 The 13 full and 7 short papers included in this book were carefully reviewed and selected from a total of 54 submissions BMSD is a leading international forum that brings together researchers and practitioners interested in business modeling and its relation to software design Particular areas of interest are Business Processes and Enterprise Engineering Business Models and Requirements Business Models and Services Business Models and Software Information Systems Architectures and Paradigms Data Aspects in Business Modeling and Software Development Blockchain Based Business Models and Information Systems IoT and Implications for Enterprise Information Systems Each year a special theme is chosen for making presentations and discussions more focused and in 2024 it is Towards Socially Responsible Information Systems **Extended Reality** Lucio Tommaso De Paolis,Pasquale Arpaia,Marco Sacco,2024-09-10 The four volume proceedings set LNCS 15027 15028 15029 and 15030 constitutes the refereed proceedings of the International Conference on Extended Reality XR Salento 2024 held in Lecce Italy during September 4 7 2024 The 63 full papers and 50 short papers included in these proceedings were carefully reviewed and selected from 147 submissions They were organized in the following topical sections Extended Reality Artificial Intelligence Extended Reality and Serious Games in Medicine Extended Reality in Medicine and Rehabilitation Extended Reality in Industry Extended Reality in Cultural Heritage Extended Reality Tools for Virtual Restauration Extended Reality and Artificial Intelligence in Digital Humanities Extended Reality in Learning and Extended Reality Sense of Presence and Education of Behaviour

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