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~~The Apache Solr Semantic Knowledge Graph — Trey Grainger,~~
Lucidworks [Reflected Intelligence: Lucene/Solr as a Self-Learning Data System](#) - Trey Grainger, [Lucidworks Scaling Recommendations, Semantic Search, \u0026 Data Analytics with Solr Leveraging Lucene/Solr as a Knowledge Graph and Intent Engine](#)

The Solr Tagger and So Much More Than Search - Marcus Eagan, Erik Hatcher#Haystack: Trey Grainger - Thought Vectors, Knowledge Graphs, and Curious Death(?) of Keyword Search Sinsheim Tim Potter, Architect Dachis Group discusses Solr in action

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~~Semantic \u0026 Multilingual Strategies in Lucene/Solr Lifecycle of a Solr Search Request - Chris \"Hoss\" Hostetter, Lucidworks Natural Language Search with Knowledge Graphs - Trey Grainger, Lucidworks Amrit Sarkar \u0026 Anvi Jain: Cross Data Center Replication in Apache Solr Balancing the Dimensions of User Intent by Trey Grainger Solr Indexing Sample Does to solr core and searching with various filter query options [Part 1/2] Run Your Own Search Engine With Apache Solr Apache Solr 8 Indexing (2019) - Create index, load data and query | Indexing CSV data What is Apache Solr? | Apache Solr Tutorial for Beginners | Edureka how to create a Knowledge graph - Google~~

Apache Solr For Beginners How to use AI for search engines Install Solr - The 5 Steps to an Easy Apache Solr Installation

Lucidworks - Search driven everything by THE Solr experts Apache

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Solr Tutorial 6: Delete/Remove/Clean Index The Next Generation of AI-Powered Search - Trey Grainger, Lucidworks Lucene/Solr London Meetup - Eric Pugh \u0026 Nate Day on Solr Streaming \u0026 Stats for Judgements Building a Real-Time Solr-Powered Recommendation Engine Analytics and Graph Traversal with Solr - Yonik Seeley, Cloudera Closing Keynote: The Future of Search and AI - Trey Grainger, Lucidworks Real-Time Analytics with Solr Natural Language Search with Knowledge Graphs - Trey Grainger Solr Index - Learn about Inverted Indexes and Apache Solr Indexing Solr In Action Trey Grainger

THE race for this year's NAB AFL Rising Star award is wide open, especially considering Gold Coast young gun Matt Rowell is out of action for at least half the ... Among Kelly's Pies teammates, Trey ...

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~~Who wins this year's Rising Star? Your club's best chances~~

In the wake of coronavirus companies all over the country are making big financial decisions in hopes of ensuring a secure future. Our area is no exception. So, how does this impact you when it ...

~~Retirement Coffee Talk—Pandemic Impact On Retirement Outlook~~

Chattanooga got a brief chance to watch top Cincinnati Reds prospect Hunter Greene, but he is moving on to Triple-A Louisville. The 21-year-old hard thrower was 5-0 with the Lookouts with ...

~~Howard's Jackson Wins 100 Meter Dash, 2nd In 200 Meters at Knoxville Meet~~

Christian Albee wants more than just about anything to be a firefighter when he grows up. However, a sudden stroke in December landed the

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16-year-old -- an honorary Buffalo Fire Department ...

~~Honorary firefighter welcomed home from hospital with parade~~
Kylie Brockman, Camron Cafferty, Elizabeth Chisick, Brooke Clark,
Rowley Dunn, Sadie Eckerman, Matthew Gunther, Emma Incaprero,
Ryle Koblyski, Keagan Smith, Connor ...

~~Mauston High School honor roll, term 2~~

Listings are sorted in descending order by number of domains registered to each registrant. All data is as of August 2002. When some or all of a registrant's domains list addresses outside the United ...

~~Complete Results -- Registrants with 10 or more .US domains~~

In other action, The Tennessee Wildlife Resources ... The counties in

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which the changes apply to are Anderson, Claiborne, Grainger, Greene, Hancock, and Johnson. Hunters are required to check ...

~~Waterfowl Blind Drawing Approved on Chickamauga WMA's and Response (2)~~

WHO IS a chance to play in round 17? In this week's In the Mix we find the players who are giving their selectors plenty of food for thought. Who's going out, who's sore, who is under the pump? Our ...

~~In the mix, R17: Who's pushing for selection, who's under the pump?~~
After six games for Richmond in the 2020 premiership campaign, Markov is itching for more AFL action. The Suns targeted his run and ... full-back to take on the opposition's power forward. But ...

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~~The replacements: Who will fill the void at each club in 2021?~~

End Demetrius Taylor is back up front, while D ' Marco Jackson and Trey Cobb anchor the linebackers ... only 3.1 yards per carry in conference action. Strength: This side of the ball showed ...

~~Sun Belt Football 2021 Predictions~~

Which players from your AFL team are absent? What injury do they have? When will they return to action? Load Error Sporting News lists the injuries from every AFL ...

A comprehensive guide to using the web application, including such topics as text analysis, faceted search, result grouping, multilingual

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search, advanced geospatial and data operations, and relevancy tuning.

Summary Solr in Action is a comprehensive guide to implementing scalable search using Apache Solr. This clearly written book walks you through well-documented examples ranging from basic keyword searching to scaling a system for billions of documents and queries. It will give you a deep understanding of how to implement core Solr capabilities. About the Book Whether you're handling big (or small) data, managing documents, or building a website, it is important to be able to quickly search through your content and discover meaning in it. Apache Solr is your tool: a ready-to-deploy, Lucene-based, open source, full-text search engine. Solr can scale across many servers to enable real-time queries and data analytics across billions of documents. Solr in Action teaches you to implement scalable search

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using Apache Solr. This easy-to-read guide balances conceptual discussions with practical examples to show you how to implement all of Solr's core capabilities. You'll master topics like text analysis, faceted search, hit highlighting, result grouping, query suggestions, multilingual search, advanced geospatial and data operations, and relevancy tuning. This book assumes basic knowledge of Java and standard database technology. No prior knowledge of Solr or Lucene is required. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. What's Inside

- How to scale Solr for big data
- Rich real-world examples
- Solr as a NoSQL data store
- Advanced multilingual, data, and relevancy tricks
- Coverage of versions through Solr 4.7

About the Authors
Trey Grainger is a director of engineering at CareerBuilder. Timothy Potter is a senior member of the engineering team at LucidWorks. The

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authors work on the scalability and reliability of Solr, as well as on recommendation engine and big data analytics technologies. Table of Contents PART 1 MEET SOLR Introduction to Solr Getting to know Solr Key Solr concepts Configuring Solr Indexing Text analysis PART 2 CORE SOLR CAPABILITIES Performing queries and handling results Faceted search Hit highlighting Query suggestions Result grouping/field collapsing Taking Solr to production PART 3 TAKING SOLR TO THE NEXT LEVEL SolrCloud Multilingual search Complex query operations Mastering relevancy

Search is everywhere, yet it is one of the most misunderstood functionalities of the IT industry. In Apache Solr, author Xavier Morera guides you through the basics of this highly popular enterprise search tool. You'll learn how to set up an index and how to make it

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searchable, then query it with a simple enterprise search. Explanations for precision and recall are also included to help you ensure that relevant, accurate results have been returned. Custom UIs using SolrItas and SolrNet are also covered. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

Summary Relevant Search demystifies relevance work. Using

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Elasticsearch, it teaches you how to return engaging search results to your users, helping you understand and leverage the internals of Lucene-based search engines. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Users are accustomed to and expect instant, relevant search results. To achieve this, you must master the search engine. Yet for many developers, relevance ranking is mysterious or confusing. About the Book Relevant Search demystifies the subject and shows you that a search engine is a programmable relevance framework. You'll learn how to apply Elasticsearch or Solr to your business's unique ranking problems. The book demonstrates how to program relevance and how to incorporate secondary data sources, taxonomies, text analytics, and personalization. In practice, a relevance framework requires softer skills as well, such as collaborating with

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stakeholders to discover the right relevance requirements for your business. By the end, you'll be able to achieve a virtuous cycle of provable, measurable relevance improvements over a search product's lifetime. What's Inside Techniques for debugging relevance? Applying search engine features to real problems? Using the user interface to guide searchers? A systematic approach to relevance? A business culture focused on improving search About the Reader For developers trying to build smarter search with Elasticsearch or Solr. About the Authors Doug Turnbull is lead relevance consultant at OpenSource Connections, where he frequently speaks and blogs. John Berryman is a data engineer at Eventbrite, where he specializes in recommendations and search. Foreword author, Trey Grainger, is a director of engineering at CareerBuilder and author of Solr in Action. Table of Contents The search relevance problem Search under the hood

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Debugging your first relevance problem Taming tokens Basic multifield search Term-centric search Shaping the relevance function Providing relevance feedback Designing a relevance-focused search application The relevance-centered enterprise Semantic and personalized search

Summary Taming Text, winner of the 2013 Jolt Awards for Productivity, is a hands-on, example-driven guide to working with unstructured text in the context of real-world applications. This book explores how to automatically organize text using approaches such as full-text search, proper name recognition, clustering, tagging, information extraction, and summarization. The book guides you through examples illustrating each of these topics, as well as the foundations upon which they are built. About this Book There is so

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much text in our lives, we are practically drowning in it. Fortunately, there are innovative tools and techniques for managing unstructured information that can throw the smart developer a much-needed lifeline. You'll find them in this book. Taming Text is a practical, example-driven guide to working with text in real applications. This book introduces you to useful techniques like full-text search, proper name recognition, clustering, tagging, information extraction, and summarization. You'll explore real use cases as you systematically absorb the foundations upon which they are built. Written in a clear and concise style, this book avoids jargon, explaining the subject in terms you can understand without a background in statistics or natural language processing. Examples are in Java, but the concepts can be applied in any language. Written for Java developers, the book requires no prior knowledge of GWT. Purchase of the print book comes with

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an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. Winner of 2013 Jolt Awards: The Best Books—one of five notable books every serious programmer should read. What's Inside When to use text-taming techniques Important open-source libraries like Solr and Mahout How to build text-processing applications About the Authors Grant Ingersoll is an engineer, speaker, and trainer, a Lucenecommitter, and a cofounder of the Mahout machine-learning project. Thomas Morton is the primary developer of OpenNLP and Maximum Entropy. Drew Farris is a technology consultant, software developer, and contributor to Mahout, Lucene, and Solr. "Takes the mystery out of very complex processes."—From the Foreword by Liz Liddy, Dean, iSchool, Syracuse University Table of Contents Getting started taming text Foundations of taming text Searching Fuzzy string matching

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Identifying people, places, and things Clustering text Classification, categorization, and tagging Building an example question answering system Untamed text: exploring the next frontier

When Lucene first hit the scene five years ago, it was nothing short of amazing. By using this open-source, highly scalable, super-fast search engine, developers could integrate search into applications quickly and efficiently. A lot has changed since then—search has grown from a "nice-to-have" feature into an indispensable part of most enterprise applications. Lucene now powers search in diverse companies including Akamai, Netflix, LinkedIn, Technorati, HotJobs, Epiphany, FedEx, Mayo Clinic, MIT, New Scientist Magazine, and many others. Some things remain the same, though. Lucene still delivers high-performance search features in a disarmingly easy-to-use API. Due to

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its vibrant and diverse open-source community of developers and users, Lucene is relentlessly improving, with evolutions to APIs, significant new features such as payloads, and a huge increase (as much as 8x) in indexing speed with Lucene 2.3. And with clear writing, reusable examples, and unmatched advice on best practices, Lucene in Action, Second Edition is still the definitive guide to developing with Lucene. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Summary Elasticsearch in Action teaches you how to build scalable search applications using Elasticsearch. You'll ramp up fast, with an informative overview and an engaging introductory example. Within the first few chapters, you'll pick up the core concepts you need to

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implement basic searches and efficient indexing. With the fundamentals well in hand, you'll go on to gain an organized view of how to optimize your design. Perfect for developers and administrators building and managing search-oriented applications. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Modern search seems like magic—you type a few words and the search engine appears to know what you want. With the Elasticsearch real-time search and analytics engine, you can give your users this magical experience without having to do complex low-level programming or understand advanced data science algorithms. You just install it, tweak it, and get on with your work. About the Book Elasticsearch in Action teaches you how to write applications that deliver professional quality search. As you read, you'll learn to add basic search features to any

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application, enhance search results with predictive analysis and relevancy ranking, and use saved data from prior searches to give users a custom experience. This practical book focuses on Elasticsearch's REST API via HTTP. Code snippets are written mostly in bash using cURL, so they're easily translatable to other languages. What's Inside

What is a great search application? Building scalable search solutions
Using Elasticsearch with any language Configuration and tuning
About the Reader For developers and administrators building and managing search-oriented applications. About the Authors Radu Gheorghe is a search consultant and software engineer. Matthew Lee Hinman develops highly available, cloud-based systems. Roy Russo is a specialist in predictive analytics. Table of Contents PART 1 CORE ELASTICSEARCH FUNCTIONALITY Introducing Elasticsearch Diving into the functionality Indexing, updating, and deleting data

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Searching your data Analyzing your data Searching with relevancy
Exploring your data with aggregations Relations among documents
PART 2 ADVANCED ELASTICSEARCH FUNCTIONALITY
Scaling out Improving performance Administering your cluster

Solr in Action is a comprehensive guide to implementing scalable search using Apache Solr. This clearly written book walks you through well-documented examples ranging from basic keyword searching to scaling a system for billions of documents and queries. It will give you a deep understanding of how to implement core Solr capabilities. About the Book Whether you're handling big (or small) data, managing documents, or building a website, it is important to be able to quickly search through your content and discover meaning in it. Apache Solr is your tool: a ready-to-deploy, Lucene-based, open source, full-text

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search engine. Solr can scale across many servers to enable real-time queries and data analytics across billions of documents. Solr in Action teaches you to implement scalable search using Apache Solr. This easy-to-read guide balances conceptual discussions with practical examples to show you how to implement all of Solr's core capabilities. You'll master topics like text analysis, faceted search, hit highlighting, result grouping, query suggestions, multilingual search, advanced geospatial and data operations, and relevancy tuning. This book assumes basic knowledge of Java and standard database technology. No prior knowledge of Solr or Lucene is required. What's Inside How to scale Solr for big data Rich real-world examples Solr as a NoSQL data store Advanced multilingual, data, and relevancy tricks Coverage of versions through Solr 4.7 About the Authors Trey Grainger is a director of engineering at CareerBuilder. Timothy Potter is a senior member of the

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engineering team at LucidWorks. The authors work on the scalability and reliability of Solr, as well as on recommendation engine and big data analytics technologies.

Summary MongoDB in Action, Second Edition is a completely revised and updated version. It introduces MongoDB 3.0 and the document-oriented database model. This perfectly paced book gives you both the big picture you'll need as a developer and enough low-level detail to satisfy system engineers. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

About the Technology This document-oriented database was built for high availability, supports rich, dynamic schemas, and lets you easily distribute data across multiple servers. MongoDB 3.0 is flexible, scalable, and very fast, even with big data loads.

About the Book

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MongoDB in Action, Second Edition is a completely revised and updated version. It introduces MongoDB 3.0 and the document-oriented database model. This perfectly paced book gives you both the big picture you'll need as a developer and enough low-level detail to satisfy system engineers. Lots of examples will help you develop confidence in the crucial area of data modeling. You'll also love the deep explanations of each feature, including replication, auto-sharding, and deployment. What's Inside Indexes, queries, and standard DB operations Aggregation and text searching Map-reduce for custom aggregations and reporting Deploying for scale and high availability Updated for Mongo 3.0 About the Reader Written for developers. No previous MongoDB or NoSQL experience is assumed. About the Authors After working at MongoDB, Kyle Banker is now at a startup. Peter Bakkum is a developer with MongoDB expertise.

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Shaun Verch has worked on the core server team at MongoDB. A Genentech engineer, Doug Garrett is one of the winners of the MongoDB Innovation Award for Analytics. A software architect, Tim Hawkins has led search engineering at Yahoo Europe. Technical Contributor: Wouter Thielen. Technical Editor: Mihalis Tsoukalos.

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What could you do with data if scalability wasn't a problem? With this hands-on guide, you'll learn how Apache Cassandra handles hundreds of terabytes of data while remaining highly available across multiple data centers -- capabilities that have attracted Facebook, Twitter, and other data-intensive companies. *Cassandra: The Definitive Guide* provides the technical details and practical examples you need to assess this database management system and put it to work in a production environment. Author Eben Hewitt demonstrates the advantages of Cassandra's nonrelational design, and pays special attention to data modeling. If you're a developer, DBA, application architect, or manager looking to solve a database scaling issue or future-proof your application, this guide shows you how to harness Cassandra's speed and flexibility. Understand the tenets of Cassandra's column-oriented structure Learn how to write, update, and read Cassandra data

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Discover how to add or remove nodes from the cluster as your application requires Examine a working application that translates from a relational model to Cassandra's data model Use examples for writing clients in Java, Python, and C# Use the JMX interface to monitor a cluster's usage, memory patterns, and more Tune memory settings, data storage, and caching for better performance

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