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As outspoken in his day as Richard Dawkins or Christopher Hitchens are today, ROBERT GREEN INGERSOLL (1833-1899) was a notorious radical whose uncompromising views on religion and slavery (they were bad, in his opinion), women's suffrage (a good idea, he believed), and other contentious matters of his era made him a wildly popular orator and critic of American culture and public life. Legendary as a speaker-he memorized his speeches and could talk for hours without notes-and as a proponent of freethought, Ingersoll is an American original whose words still ring with truth and power today. His most important works are gathered in this 12-volume collected edition, first published posthumously in 1901. Volume XII features a series of miscellaneous works: [essays on modern thinkers, the brain and the Bible, agnosticism, and more [a variety of short dinner speeches and addresses ["The Religion of Abraham Lincoln" [thoughts on superstition, liberty, joy, and youth and age ["The Lowest Phase of Religion" [Ingersoll's letters [and more Volume XII also includes the complete index for the full 12-volume set. Reproduction of the original: The Works of Robert G. Ingersoll by Robert Green Ingersoll Lists for 19 include the Mathematical Association of America, and 1955- also the Society for Industrial and Applied Mathematics. For the last several decades, at the far fringes of American evangelical Christianity has stood an intellectual movement known as Christian Reconstruction. The proponents of this movement embrace a radical position: that all of life should be brought under the authority of biblical law as it is contained in both the Old and New Testaments. They challenge the legitimacy of democracy, argue that slavery is biblically justifiable, and support the death penalty for all manner of "crimes" described in the Bible including homosexuality, adultery, and Sabbath-breaking. But, as Julie Ingersoll shows in this fascinating new book, this "Biblical Worldview" shapes their views not only on political issues, but on everything from private property and economic policy to history and literature. Holding that the Bible provides a coherent, internally consistent, and all-encompassing worldview, they seek to remake the entirety of society--church, state, family, economy--along biblical lines. Tracing the movement from its mid-twentieth-century origins in the writings of theologian and philosopher R.J. Rushdoony to its present-day sites of influence, including the Christian Home School movement, advocacy for the teaching of creationism, and the development and rise of the Tea Party, Ingersoll illustrates how Reconstructionists have broadly and subtly shaped conservative American Protestantism over the course of the late-twentieth and early-twenty-first centuries. Drawing on interviews with Reconstructionists themselves as well as extensive research in Reconstructionist publications, Building God's Kingdom offers the most complete and balanced portrait to date of this enigmatic segment of the Christian Right. The Essential Works of Robert G. Ingersoll in twelve volumes comprises philosophical, political religious, and other literary works by American writer and orator. Table of Contents: Volume 1: The Gods Humboldt Thomas Paine Individuality Heretics and Heresies The Ghost The Liberty of Man, Woman, and Child Conclusion About Farming in Illinois What Must We do to be Saved? Volume 2: Some Mistakes of Moses Some Reasons Why Orthodoxy Myth and Miracle Volume 3: Shakespeare Robert Burns Abraham Lincoln Voltaire Liberty in Literature The Great Infidels Which Way? About the Holy Bible Volume 4: Why I am an Agnostic The Truth How to Reform Mankind A Thanksgiving Sermon A Lay Sermon The Foundations of Faith Superstition The Devil Progress What is Religion? Volume 5: Ingersoll's Interviews on Talmage The Talmagian Catechism A Vindication of Thomas Pain The Observer's Second Attack Ingersoll's Second Reply Volume 6: The Christian Religion Faith or Agnosticism The Field-Ingersoll Discussion A Reply to the Rev. Henry M. Field A Last Word to Robert G. Ingersoll Letter to Dr. Field Controversy on Christianity Col. Ingersoll to Mr. Gladston Rome or Reason The Church Its Own Witness Is Divorce Wrong? Divorce Is Corporal Punishment Degrading? Volume 7: My Reviewers Reviewed My Chicago Bible Class To the Indianapolis Clergy The Brooklyn Divines The Limitations of Toleration A Christmas Sermon Suicide of Judge Normile Is Suicide a Sin? Is Avarice Triumphant? Replies and Interviews Volume 8: The Bible and a Future Life Mrs. Van Cott, The Revivalist European Trip and Greenback Question The Pre-Millennial Conference The Solid South and Resumption The Sunday Laws of Pitsburg Political and Religious... Volume 9: Speeches and Addresses Volume 10: Address to the Jury in Various Cases Volume 11: Address on the Civil Right Act Trial of C. B. Reynolds for Blasphemy God in the Constitution A Reply to Bishop Spalding Crimes Against Criminals A Wooden God Some Interrogation Points Art and Morality The Divided Household of Faith Huxley and Agnosticism... Volume 12: Prefaces, Tributes, and Essays At its core, machine learning is about efficiently identifying patterns and relationships in data. Many tasks, such as finding associations among terms so you can make accurate search recommendations or locating individuals within a social network who have similar interests, are naturally expressed as graphs. Graph-Powered Machine Learning introduces you to graph technology concepts, highlighting the role of graphs in machine learning and big data platforms. You'll get an in-depth look at techniques including data source modeling, algorithm design, link analysis, classification, and clustering. As you master the core concepts, you'll explore three end-to-end projects that illustrate architectures, best design practices, optimization approaches, and common pitfalls. Key Features · The lifecycle of a machine learning project · Three end-to-end applications · Graphs in big data platforms · Data source modeling · Natural language processing, recommendations, and relevant search · Optimization methods Readers comfortable with machine learning basics. About the technology By organizing and analyzing your data as graphs, your applications work more fluidly with graph-centric algorithms like nearest neighbor or page rank where it's important to quickly identify and exploit relevant relationships. Modern graph data stores, like Neo4j or Amazon Neptune, are readily available tools that support graph-powered machine learning. Alessandro Negro is a Chief Scientist at GraphAware. With extensive experience in software development, software architecture, and data management, he has been a speaker at many conferences, such as Java One, Oracle Open World, and Graph Connect. He holds a Ph.D. in Computer Science and has authored several publications on graph-based machine learning. 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 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 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 A practical guide to program development and grant writing, this text describes the process of developing a "good idea" into a sustainable and meaningful program related to occupational therapy principles and client needs. 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 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 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 Identifying people, places, and things Clustering text Classification, categorization, and tagging Building an example question answering system Untamed text: exploring the next frontier As outspoken in his day as Richard Dawkins or Christopher Hitchens are today, ROBERT GREEN INGERSOLL (1833-1899) was a notorious radical whose uncompromising views on religion and slavery (they were bad, in his opinion), women's suffrage (a good idea, he believed), and other contentious matters of his era made him a wildly popular orator and critic of American culture and public life. Legendary as a speaker—he memorized his speeches and could talk for hours without notes—and as a proponent of freethought, Ingersoll is an American original whose words still ring with truth and power today. His most important works are gathered in this 12-volume collected edition, first published posthumously in 1901. Volume VII features Ingersoll's "discussions" on: ["My Reviewers Reviewed" ["My Chicago Bible Class" ["The Limitations of Toleration" ["A Christmas Sermon" ["Is Suicide a Sin?" [and more

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