

# Taming Text How To Find Organize And Manipulate It

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**ALANA YATES**

## Taming Your Inner Tyrant Elsevier

Learning how to write multithreaded applications is the key to taking full advantage of the Java platform. In Taming Java Threads, well-known columnist and Java expert Allen Holub provides Java programmers with the information they need to write real multithreaded programsprograms with real code. Holub provides an in-depth explanation of how threads work along with information about how to solve common problems such as deadlocks and race conditions. He not only explains common problems, but also provides the uncommon solutions that mark the difference between production-level code and toy demos. While it is essential to build support for threading into a Java program from the very beginning, most books on the subjects of Java user interface construction and Java networking barely touch on threading topics. Along with being a basic Java reference, this book is a must-read for any Java developer.

*Modeling Techniques in Predictive Analytics* Cambridge University Press

Now fully updated, this uniquely accessible book will help you use predictive analytics to solve real business problems and drive real competitive advantage. If you're new to the discipline, it will give you the strong foundation you need to get accurate, actionable results. If you're already a modeler, programmer, or manager, it will teach you crucial skills you don't yet have. This guide illuminates the discipline through realistic vignettes and intuitive data visualizations-not complex math. Thomas W. Miller, leader of Northwestern University's pioneering program in predictive analytics, guides you through defining problems, identifying data, crafting and optimizing models, writing effective R code, interpreting results, and more. Every chapter focuses on one of today's key applications for predictive analytics, delivering skills and knowledge to put models to work-and maximize their value. Reflecting extensive student and instructor feedback, this edition adds five classroom-tested case studies, updates all code for new versions of R, explains code behavior more clearly and completely, and covers modern data science methods even more effectively.

*The Taming of a Highlander* Springer

This professional resource equips K-12 students with the skills they need to be critical readers in the 21st century. Today's reader is reading across multiple genres, on phones and tablets, with text in hand, and also online, and this helpful book provides educators with techniques on how to teach students to read on every platform and in every genre, to struggle with text, and to break through to new ideas when reading text. It focuses on the habits that students must form in order to gain the confidence to access all texts across all platforms. Each chapter is devoted to developing the five habits for successful reading: reading closely, widely, critically, deeply, and purposefully. Grounded in the latest research, the easy-to-implement strategies and instructional methods will help students cultivate strong reading skills in the 21st century classroom.

**Big Data Analytics** John Wiley & Sons

"Each of us carries an inner tyrant, a demanding, obsessive, demeaning complex which accumulates all the negatives our history has brought us.... [P]resents a step-by-step means by which the reader can grow larger than the tyrant's agenda, providing rich biographical examples, methodologies for liberation, and provocative exercises"--P. [4] of cover.

**Taming the Landmine** Unbound Publishing

Individuals vary in their ability to reflect on and override partisan impulses, affecting their ability to rationally evaluate politicians.

*Big Crisis Data* Cambridge University Press

"There goes Lester. Watch him fester. His ears start to fizz. He gets mad as a griz. His face turns red. He's a Soda Pop Head. You just never know when Lester will blow. His cap will go flying. If it hits you, you'll be crying, so you'd better stay away from Lester today!" His real name is Lester,

but everyone calls him "Soda Pop Head." Most of the time he's pretty happy, but when things seem to be unfair his ears gets hot, his face turns red and he blows his top! Lester's dad comes to his rescue by teaching him a few techniques to "loosen the top" and cool down before his fizz takes control. Soda Pop Head will help your child control his/her anger while helping them manage stress. It's a must for the home or classroom.

*30 Days to Taming Your Tongue* Elisa Braden

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 drowningin it.

Fortunately, there are innovative tools and techniquesfor managing unstructured information that can throw thesmart developer a much-needed lifeline. You'll find them in thisbook. Taming Text is a practical, example-driven guide to working withtext 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 thefoundations upon which they are built.Written in a clear and concise style, this book avoids jargon, explainingthe subject in terms you can understand without a backgroundin statistics or natural language processing. Examples arein 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 verycomplex 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 *Learning Technology for Education Challenges* Courier Corporation

The complex and sometimes contradictory expressions of love in Shakespeare's works—ranging from the serious to the absurd and back again—arise primarily from his dramatic and theatrical flair rather than from a unified philosophy of love. Untangling his witty, bawdy (and ambiguous) treatment of love, sex, and desire requires a sharp eye and a steady hand. In Shakespeare on Love and Lust, noted scholar Maurice Charney delves deeply into Shakespeare's rhetorical and thematic development of this largest of subjects to reveal what makes his plays and poems resonate with contemporary audiences. The paradigmatic star-crossed lovers of Romeo and Juliet, the comic confusions of couples wandering through the wood in A Midsummer Night's Dream, Othello's tragic jealousy, the homoerotic ways Shakespeare played with cross-dressing on the Elizabethan stage—Charney explores the world in which Shakespeare lived, and how it is reflected and transformed in the one he created. While focusing primarily on desire between young lovers, Charney also explores themes of love in marriage (Brutus and Portia) and in same-sex pairings (Antonio and Sebastian). Against the conventions of Renaissance literature, Shakespeare qualified the Platonic view that true love transcends the physical. Instead, as Charney demonstrates, love in Shakespeare's work is almost always sexual as well as spiritual, and the full range of desire's

dramatic possibilities is displayed. Shakespeare on Love and Lust begins by considering the ways in which Shakespeare drew upon and satirized the conventions of Petrarchan Renaissance love poetry in plays like Romeo and Juliet, then explores how courtship is woven into the basic plot formula of the comedies. Next, Charney examines love in the tragedies and the enemies of love (Iago, for example). Later chapters cover the gender complications in such plays as Macbeth and The Taming of the Shrew as well as the homoerotic themes woven into many of the poems and plays. Charney concludes with a lively discussion of paradoxes and ambivalences about love expressed by Shakespeare's word play and sexual innuendoes.

*Modern Computational Models of Semantic Discovery in Natural Language* Pearson Education

Natural language processing (NLP) is a branch of artificial intelligence that has emerged as a prevalent method of practice for a sizeable amount of companies. NLP enables software to understand human language and process complex data that is generated within businesses. In a competitive market, leading organizations are showing an increased interest in implementing this technology to improve user experience and establish smarter decision-making methods. Research on the application of intelligent analytics is crucial for professionals and companies who wish to gain an edge on the opposition. The Handbook of Research on Natural Language Processing and Smart Service Systems is a collection of innovative research on the integration and development of intelligent software tools and their various applications within professional environments. While highlighting topics including discourse analysis, information retrieval, and advanced dialog systems, this book is ideally designed for developers, practitioners, researchers, managers, engineers, academicians, business professionals, scholars, policymakers, and students seeking current research on the improvement of competitive practices through the use of NLP and smart service systems.

**The Answer Machine** Llewellyn Worldwide

The development of the landmine as a tactical weapon, combined with the efforts made to combat its devastating effects, is followed in this title.

**Taming Java Threads** Cambridge University Press

If you are trying to become (or just appear to be) a Unix wizard; if you use Unix and no longer get lost making your way through the system; if you can create directories, edit files, grep occasionally, if you'd sometimes like to write a simple shell script; or even if you can write a C program; then this book is for you. Mastering Tools, Taming Daemons is unique in its broad and concise coverage of the Unix system including utilities, administration, software development, networking, and internal operation. This book will help you do many things and solve many problems.

**Taming Demons for Beginners** Pearson Education

Technology can be a wonderful thing. It can also be a curse when it overwhelms us. If your phone, computer or other devices are beginning to rule your life, then you need help. We don't have to be ruled by our machines. It's time for us humans to fight back. 'How to Tame Technology' tells you exactly what to do, practical tips and simple things that you can do to regain control. Take the test and find out just how addicted you are - then learn how to cure yourself. 'I can't talk now, I'm on the phone' For those of us suffering from technological overload, it's time to pause and think. Author and Plain English commentator Kevin Duncan has trained and advised some of the UK's top companies, including Saatchi & Saatchi and Shell, in how to cope with all this. This thought-provoking book grapples with just how addicted we have become to technology and offers a set of ideas to help wean us off our technological drugs and lead a more fulfilling life. It looks briefly at how we got here, tests you on how serious your condition is and then offers real solutions, including rapid sequential tasking (v multitasking), communicating concisely, using the best method of communication for the job, all while retaining your sense of humour and enthusiasm. 'Every page is a prompt to imagine things differently. A handbook for these challenging times

ahead.' Mark Earls, author of *Herd* 'He does for business what Nike does for sport.' Richard Hytner, Deputy Chairman, Saatchi & Saatchi Worldwide 'Anyone who owns a mobile should have this on their shelf.' Robert Ashton, author *The Life Plan*

*How to Tame Technology and Get Your Life Back: Teach Yourself* Penguin

NEW YORK TIMES bestselling author Jane Porter takes readers to the charming town of Marietta, Montana, in this feel-good holiday romance. She's determined to make Christmas perfect... After a set-back, Harley Diekerhoff led a quiet life and kept to herself. Taking the temporary job at the Copper Mountain Ranch as widower Brock Sheenan's housekeeper seemed perfect for her. But her calm cocoon is invaded with the arrival of Brock's pre-teen twins, Mack and Molly, who've never experienced a proper Christmas. Annoyed at first by Harley's interference, Brock is secretly pleased she's changed his twins' world. It doesn't hurt that he finds Harley incredibly attractive, fierce, smart and passionate. It's also an added bonus that she's not afraid to challenge him and get his blood heated! But when sparks fly and the attractions sizzles between them, Harley's not so sure she can handle something permanent with this dark, taciturn cowboy who doesn't know how to let her in. Can Brock hold on to her and pray for a Christmas miracle...

**Handbook of Linguistic Annotation** FT Press

Fascinating, accessible study recounts the process of discovery, from atomism of the Greeks to quantum revolutions of the 1920s and the theories and conjectures of today. Topics include components of the atom, quantum mechanics, atomic landscape, atoms in isolation, more. "Lucid and entertaining." — The New York Times Book Review.

**Taming the Wild Text: Literacy Strategies for Today's Reader** Teacher Created Materials

This research monograph brings AI to the field of Customer Relationship Management (CRM) to make a customer experience with a product or service smart and enjoyable. AI is here to help customers to get a refund for a canceled flight, unfreeze a banking account or get a health test result. Today, CRM has evolved from storing and analyzing customers' data to predicting and understanding their behavior by putting a CRM system in a customers' shoes. Hence advanced reasoning with learning from small data, about customers' attitudes, introspection, reading between the lines of customer communication and explainability need to come into play. Artificial Intelligence for Customer Relationship Management leverages a number of Natural Language Processing (NLP), Machine Learning (ML), simulation and reasoning techniques to enable CRM with intelligence. An effective and robust CRM needs to be able to chat with customers, providing desired information, completing their transactions and resolving their problems. It introduces a systematic means of ascertaining a customers' frame of mind, their intents and attitudes to determine when to provide a thorough answer, a recommendation, an explanation, a proper argument, timely advice and promotion or compensation. The author employs a spectrum of ML methods, from deterministic to statistical to deep, to predict customer behavior and anticipate possible complaints, assuring customer retention efficiently. Providing a forum for the exchange of ideas in AI, this book provides a concise yet comprehensive coverage of methodologies, tools,

issues, applications, and future trends for professionals, managers, and researchers in the CRM field together with AI and IT professionals.

**Soda Pop Head** FT Press

An examination of the cognitive tools that the mind uses to grapple with uncertainty in the real world. How do humans navigate uncertainty, continuously making near-effortless decisions and predictions even under conditions of imperfect knowledge, high complexity, and extreme time pressure? *Taming Uncertainty* argues that the human mind has developed tools to grapple with uncertainty. Unlike much previous scholarship in psychology and economics, this approach is rooted in what is known about what real minds can do. Rather than reducing the human response to uncertainty to an act of juggling probabilities, the authors propose that the human cognitive system has specific tools for dealing with different forms of uncertainty. They identify three types of tools: simple heuristics, tools for information search, and tools for harnessing the wisdom of others. This set of strategies for making predictions, inferences, and decisions constitute the mind's adaptive toolbox. The authors show how these three dimensions of human decision making are integrated and they argue that the toolbox, its cognitive foundation, and the environment are in constant flux and subject to developmental change. They demonstrate that each cognitive tool can be analyzed through the concept of ecological rationality—that is, the fit between specific tools and specific environments. Chapters deal with such specific instances of decision making as food choice architecture, intertemporal choice, financial uncertainty, pedestrian navigation, and adolescent behavior.

**Taming the Wild Text: Literacy Strategies for Today's Reader** Simon and Schuster

While the term Big Data is open to varying interpretation, it is quite clear that the Volume, Velocity, and Variety (3Vs) of data have impacted every aspect of computational science and its applications. The volume of data is increasing at a phenomenal rate and a majority of it is unstructured. With big data, the volume is so large that processing it using traditional database and software techniques is difficult, if not impossible. The drivers are the ubiquitous sensors, devices, social networks and the all-pervasive web. Scientists are increasingly looking to derive insights from the massive quantity of data to create new knowledge. In common usage, Big Data has come to refer simply to the use of predictive analytics or other certain advanced methods to extract value from data, without any required magnitude thereon. Challenges include analysis, capture, curation, search, sharing, storage, transfer, visualization, and information privacy. While there are challenges, there are huge opportunities emerging in the fields of Machine Learning, Data Mining, Statistics, Human-Computer Interfaces and Distributed Systems to address ways to analyze and reason with this data. The edited volume focuses on the challenges and opportunities posed by "Big Data" in a variety of domains and how statistical techniques and innovative algorithms can help glean insights and accelerate discovery. Big data has the potential to help companies improve operations and make faster, more intelligent decisions. Review of big data

research challenges from diverse areas of scientific endeavor Rich perspective on a range of data science issues from leading researchers Insight into the mathematical and statistical theory underlying the computational methods used to address big data analytics problems in a variety of domains

**Taming Uncertainty** HarpPeren

The completely updated edition of this classic includes powerful methods for freeing oneself from self-defeating behaviors and beliefs Your gremlin interprets your every experience. He has nothing good to say about you or anything you do. Just when you feel you've out-argued him, he changes his strategy. Grapple with him and you become more enmeshed. What he hates is simply being noticed. That's the first step to his taming. This and many other powerful techniques await you. This is a low-key but tremendously effective approach to banishing the tenacious nemesis within. Readers will learn: How simply noticing their gremlin is the first step in gremlin taming. How to experiment playfully with new actions and attitudes. Simple exercises for tuning in to their true self and tuning out their gremlin...and much more.

**Taming Text** Springer Nature

This professional resource equips K-12 students with the skills they need to be critical readers in the 21st century. Today's reader is reading across multiple genres, on phones and tablets, with text in hand, and also online, and this helpful book provides educators with techniques on how to teach students to read on every platform and in every genre, to struggle with text, and to break through to new ideas when reading text. It focuses on the habits that students must form in order to gain the confidence to access all texts across all platforms. Each chapter is devoted to developing the five habits for successful reading: reading closely, widely, critically, deeply, and purposefully. Grounded in the latest research, the easy-to-implement strategies and instructional methods will help students cultivate strong reading skills in the 21st century classroom.

**Text as Data** Tule Publishing

*Taming the Megalopolis: A Design for Urban Growth* is a stimulating and provocative text that identifies the imminent problems of human settlement in large emerging cities in developing countries with mixed economies and their possible solution. The book is a written expression of an expert's view on the problem of human settlement that aims to raise discussions, from concerned policymakers, on the identification of the problems and inciting proposals for solutions to the growing problem of human settlement in large emerging cities. The text is divided in two parts: *Urban Problems and Solutions*. The first part provides the basic definition and aspects of urbanization and the identification of problems of human settlement in urbanized areas. Part II introduces possible measures to solve the problems of urbanization, such as changing the design of metropolitan areas; maintaining ownership in public corporations; capturing rise in land values; and securing relatively full employment for urban workers. Economists, sociologists, urban planners and policymakers, engineers and designers, and people affected by the problems of urbanization will find this book invaluable.