Automated Away Text

Gerard Salton

Automatic Text Summarization Juan-Manuel Torres-Moreno,2014-11-10 Textual information in the form of digital documents quickly accumulates to create huge amounts of data. The majority of these documents are unstructured: it is unrestricted text and has not been organized into traditional databases. Processing documents is therefore a perfunctory task, mostly due to a lack of standards. It has thus become extremely difficult to implement automatic text analysis tasks. Automatic Text Summarization (ATS), by condensing the text while maintaining relevant information, can help to process this ever-increasing, difficult-to-handle, mass of information. This book examines the motivations and different algorithms for ATS. The author presents the recent state of the art before describing the main problems of ATS, as well as the difficulties and solutions provided by the community. The book provides recent advances in ATS, as well as current applications and trends. The approaches are statistical, linguistic and symbolic. Several examples are also included in order to clarify the theoretical concepts.

Ask a Manager Alison Green,2018-05-01 From the creator of the popular website Ask a Manager and New York's work-advice columnist comes a witty, practical guide to 200 difficult professional conversations—featuring all-new advice! There's a reason Alison Green has been called "the Dear Abby of the work world." Ten years as a workplace-advice columnist have taught her that people avoid awkward conversations in the office because they simply don't know what to say. Thankfully, Green does—and in this incredibly helpful book, she tackles the tough discussions you may need to have during your career. You'll learn what to say when • coworkers push their work on you—then take credit for it • you accidentally trash-talk someone in an email then hit "reply all" • you're being micromanaged—or not being managed at all • you catch a colleague in a lie • your boss seems unhappy with your work • your cubemate's loud speakerphone is making you homicidal • you got drunk at the holiday party Praise for Ask a Manager "A must-read for anyone who works . . . [Alison Green's] advice boils down to the idea that you should be professional (even when others are not) and that communicating in a straightforward manner with candor and kindness will get you far, no matter where you work."—Booklist (starred review) "The author's friendly, warm, no-nonsense writing is a pleasure to read, and her advice can be widely applied to relationships in all areas of readers' lives. Ideal for anyone new to the job market or new to management, or anyone hoping to improve their work experience."—Library Journal (starred review) "I am a huge fan of Alison Green's Ask a Manager column. This book is even better. It teaches us how to deal with many of the most vexing big and little problems in our workplaces—and to do so with grace, confidence, and a sense of humor."—Robert Sutton, Stanford professor and author of The No Asshole Rule and The Asshole Survival Guide "Ask a Manager is the ultimate playbook for navigating the traditional workforce in a diplomatic but firm way."—Erin Lowry, author of Broke Millennial: Stop Scraping By and Get Your Financial Life Together

Automatic Text Simplification Horacio Saggion,2017-04-25 Thanks to the availability of texts on the Web in recent years, increased knowledge and information have been made available to broader audiences. However, the way in which a text is written—its vocabulary, its syntax—can be difficult to read and understand for many people, especially those with poor literacy, cognitive or linguistic impairment, or those with limited knowledge of the language of the text. Texts containing uncommon words or longand complicated sentences can be difficult to read and understand by people as well as difficult to analyze by machines. Automatic text simplification is the process of transforming a text into another text which, ideally conveying the same message, will be easier to read and understand by a broader audience. The process usually involves the replacement of difficult or unknown phrases with simpler equivalents and the transformation of long and syntactically complex sentences into shorter and less complex ones. Automatic text simplification, a research topic which started 20 years ago, now has taken on a central role in natural language processing research not only because of the interesting challenges it posesses but also because of its social implications. This book presents past and current research in text simplification, exploring key issues including automatic readability assessment, lexical simplification, and syntactic

simplification. It also provides a detailed account of machine learning techniques currently used in simplification, describes full systems designed for specific languages and target audiences, and offers available resources for research and development together with text simplification evaluation techniques.

Automatic Text Processing Gerard Salton,1989

Keyness in Texts Marina Bondi,Mike Scott,2010-01-01 This is corpus linguistics with a text linguistic focus. The volume concerns lexical inequality, the fact that some words and phrases share the quality of being key---and thereby reflect or promote important themes in some textual contexts, while others do not. The patterning of words which differ in their centrality to text meaning is of increasing interest to corpus linguistics. At the same time software resources are yielding increasingly more detailed ways of identifying and studying the linkages between key words and phrases in text databases. This volume brings together work from some of the leading researchers in this field. It presents thirteen studies organized in three sections, the first containing a series of studies exploring the nature of keyness itself, then a set of five studies looking at keyness in specific discourse contexts, and then three studies with an educational focus. Edited by two central figures in the development of keyword analysis, and with contributions from leading specialists in the field, this unique collection brings together a wide range of insights into how keyword analysis can contribute both to linguistic and cultural analysis and to language education. It deserves a place on the bookshelves of anyone with an interest in these areas---Christopher Tribble, King's College, London This is a fascinating volume addressing both methodological and theoretical questions in the study of keywords. It pushes forward the exploration of the nature of keyness and the interpretation of keywords in their textual contexts. An inspiring contribution to a central area of corpus linguistics. ---Michaela Mahlberg, University of Nottingham

Advances in Automatic Text Summarization Inderjeet Mani,Mark T. Maybury,1999 ntil now there has been no state-of-the-art collection of themost important writings in automatic text summarization. This bookpresents the key developments in the field in an integrated frameworkand suggests future research areas. With the rapid growth of the World Wide Web and electronic information services, information is becoming available on-line at an incredible rate. One result is the oft-decried information overload. No one has time to read everything, yet we often have to make critical decisions based on what we are able to assimilate. The technology of automatic text summarization is becoming indispensable for dealing with this problem. Text summarization is the process of distilling the most important information from a source to produce an abridged version for a particular user or task. Until now there has been no state-of-the-art collection of the most important writings in automatic text summarization. This book presents the key developments in the field in an integrated framework and suggests future research areas. The book is organized into six sections: Classical Approaches, Corpus-Based Approaches, Exploiting Discourse Structure, Knowledge-Rich Approaches, Evaluation Methods, and New Summarization Problem Areas. Contributors D. A. Adams, C. Aone, R. Barzilay, E. Bloedorn, B. Boguraev, R. Brandow, C. Buckley, F. Chen, M. J. Chrzanowski, H. P. Edmundson, M. Elhadad, T. Firmin, R. P. Futrelle, J. Gorlinsky, U. Hahn, E. Hovy, D. Jang, K. Sparck Jones, G. M. Kasper, C. Kennedy, K. Kukich, J. Kupiec, B. Larsen, W. G. Lehnert, C. Lin, H. P. Luhn, I. Mani, D. Marcu, M. Maybury, K. McKeown, A. Merlino, M. Mitra, K. Mitze, M. Moens, A. H. Morris, S. H. Myaeng, M. E. Okurowski, J. Pedersen, J. J. Pollock, D. R. Radev, G. J. Rath, L. F. Rau, U. Reimer, A. Resnick, J. Robin, G. Salton, T. R. Savage, A. Singhal, G. Stein, T. Strzalkowski, S. Teufel, J. Wang, B. Wise, A. Zamora

Automatic Language Identification in Texts Tommi Jauhiainen,Marcos Zampieri,Timothy Baldwin,Krister Lindén,2024-02-02 This book provides readers with a brief account of the history of Language Identification (LI) research and a survey of the features and methods most used in LI literature. LI is the problem of determining the language in which a document is written and is a crucial part of many text processing pipelines. The authors use a unified notation to clarify the relationships between common LI methods. The book introduces LI performance evaluation methods and

takes a detailed look at LI-related shared tasks. The authors identify open issues and discuss the applications of LI and related tasks and proposes future directions for research in LI.

Network Programmability and Automation Matt Oswalt,Christian Adell,Scott S. Lowe,Jason Edelman,2022-06-23 Network engineers are finding it harder than ever to rely solely on manual processes to get their jobs done. New protocols, technologies, delivery models, and the need for businesses to become more agile and flexible have made network automation essential. The updated second edition of this practical guide shows network engineers how to use a range of technologies and tools, including Linux, Python, APIs, and Git, to automate systems through code. This edition also includes brand new topics such as network development environments, cloud, programming with Go, and a reference network automation architecture. Network Programmability and Automation will help you automate tasks involved in configuring, managing, and operating network equipment, topologies, services, and connectivity. Through the course of the book, you'll learn the basic skills and tools you need to make this critical transition. You'll learn: Programming skills with Python and Go: data types, conditionals, loops, functions, and more How to work with Linux-based systems, the foundation for modern networking and cloud platforms Data formats and models: JSON, XML, YAML, and YANG Jinja templating for creating network device configurations The role of application programming interfaces (APIs) in network automation Source control with Git to manage code changes during the automation process Cloud-native technologies like Docker and Kubernetes How to automate network devices and services using Ansible, Salt, and Terraform Tools and technologies for developing and continuously integrating network automation

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Automatic Text Summarization Juan-Manuel Torres-Moreno,2014-09-25 Textual information in the form of digital documents quickly accumulates to create huge amounts of data. The majority of these documents are unstructured: it is unrestricted text and has not been organized into traditional databases. Processing documents is therefore a perfunctory task, mostly due to a lack of standards. It has thus become extremely difficult to implement automatic text analysis tasks. Automatic Text Summarization (ATS), by condensing the text while maintaining relevant information, can help to process this ever-increasing, difficult-to-handle, mass of information. This book examines the motivations and different algorithms for ATS. The author presents the recent state of the art before describing the main problems of ATS, as well as the difficulties and solutions provided by the community. The book provides recent advances in ATS, as well as current applications and trends. The approaches are statistical, linguistic and symbolic. Several examples are also included in order to clarify the theoretical concepts.

The Pilot Test of Office Automation Equipment in the Offices of United States Senators United States. Congress. Senate. Committee on Rules and Administration,1983

Recent Trends in Artificial Intelligence and IoT Rajesh Kumar Tiwari,G. Sahoo,2023 This book constitutes selected papers presented at the First International Conference on Artificial Intelligence and Internet of Things, ICAII 2022, held in Jamshedpur, India. ICAII 2022 has been postponed to April 2023. The 23 papers were thoroughly reviewed and selected from the 86 submissions. They are arranged in topical sections on artificial Intelligence, and Internet of Things.

Handbook of Human Factors for Automated, Connected, and Intelligent Vehicles Donald L. Fisher,William J. Horrey,John D. Lee,Michael A. Regan,2020-05-31 Handbook of Human Factors for Automated, Connected, and Intelligent Vehicles Subject Guide: Ergonomics & Human Factors Automobile crashes are the seventh leading cause of death worldwide, resulting in over 1.25 million deaths yearly. Automated, connected, and intelligent vehicles have the potential to reduce crashes significantly, while also reducing congestion, carbon emissions, and increasing accessibility. However, the transition could take decades. This new handbook serves a diverse community of stakeholders, including human factors researchers,

transportation engineers, regulatory agencies, automobile manufacturers, fleet operators, driving instructors, vulnerable road users, and special populations. It provides information about the human driver, other road users, and human–automation interaction in a single, integrated compendium in order to ensure that automated, connected, and intelligent vehicles reach their full potential. Features Addresses four major transportation challenges—crashes, congestion, carbon emissions, and accessibility—from a human factors perspective Discusses the role of the human operator relevant to the design, regulation, and evaluation of automated, connected, and intelligent vehicles Offers a broad treatment of the critical issues and technological advances for the designing of transportation systems with the driver in mind Presents an understanding of the human factors issues that are central to the public acceptance of these automated, connected, and intelligent vehicles Leverages lessons from other domains in understanding human interactions with automation Sets the stage for future research by defining the space of unexplored questions

Computer-Assisted Text Analysis Roel Popping,2000-02-28 A guide to the methods for the computer-based quantitative analysis of texts. The book concentrates on the methodological and practical issues of coding and handling data including sampling, reliability and validity issues. It focuses on three main approaches to text analysis: lexical, semantic and network. The author: provides an overview of the background and concepts in the field; introduces newer developments; and looks at the relationship between content analysis and other kinds of text analysis. The work concludes with an appendix of computer programmes for text analysis.

BUSINESS PROCESS AUTOMATION SANJAY MOHAPATRA,2009-01-01 This book discusses the major trends in Business Process Automation (BPA) and explains how BPA technologies and tools are applied in practice. It introduces the students to the concepts of BPA and describes the need for automation in business process management. The book illustrates live examples of different functions of an enterprise where automation has been successfully implemented to reap business benefits. It elaborates the applications of BPA in various sectors such as HR and payroll, marketing, e-governance, knowledge management and banking. The text also discusses in detail the role of Chief Information Officer (CIO) as a change agent for designing and implementing automation initiatives. Return-on-Investment (ROI) calculations have been shown as a business case for automating business processes. Evaluation criteria for deciding which software package to be implemented have been thoroughly explained. Key Features : Provides case studies at the end of all chapters to help the students for easy understanding of the concepts discussed. Includes chapter-end questions to test students' comprehension of the subject. Presents a glossary of technical terms. The book is designed for the postgraduate students of management. It would be useful for the professionals and practitioners for implementation of process automation in organizations as well.

Burnout Gordon Parker,Gabriela Tavella,Kerrie Eyers,2022-12-30 Burnout: A Guide to Identifying Burnout and Pathways to Recovery is the first complete self-help guide to burnout, based on groundbreaking new research. Burnout is widespread among high achievers in the workplace, and the problem is becoming more prevalent and profound in its impact. This book contains new evidence-based tools for readers to work out for themselves whether they have burnout and generate a plan for recovery based on their personal situation. Chapters show readers how to recognise their own burnout patterns and how far they may have travelled into burnout territory, and provide research-based management approaches to help them regain their passions and build their resilience. Offering fascinating new insights into the biology of burnout, and stories from people who have rebounded from it, the book acts as a complete guide for anyone who suspects they may have burnout, for their friends and families, and for health professionals and employers.

Robotics Process Automation S. Muhkerjee, This Robotics Process Automation book describes the RPA platform for the future of business process automation. More precisely this RPA book has tried to innumerate the followings: 1. RPA that brings speed to your digital transformation. 2. RPA helps to get rid of resource burden and it's consequences. 3. This emphasizes Business process automation must be in the hands forntline. 4.

Only Automation Anywhere Enterprise combines consumer-like usability with enterprise-class reliability, and security for RPA that empowers the workforce to automate on their own, in real time. 5. What does RPA mean for business? Optimize labour investment Increase capacity on demand Increase speed and productivity Maximize availability Improve business process compliance Improve controls Improve auditability Enhance security deliver business intelligence Enable digital transformation Improve employee morale 6. Putting RPA to work and deploy your digital workforce in your businesses like insurance, finance, manufacturing and health care and also other. Deploy, manage and audit your Digital Workforce through a highly-intuitive RPA central command center, on-premise or in the cloud. This RPA book also enable you to learn more about AI and machine language also factory automation, safeguard your data, analyze ald predict business performance, streamline your blended anywhere, big data ready for analytics. This book is made for BS/B,TECH and MS/M.TECH/MCA/MBA student who will have in-depth knowledge about RPA and its associated technologies falls in the same platform.

Contention in Times of Crisis Hanspeter Kriesi,Jasmine Lorenzini,Bruno Wüest,Silja Hausermann,2020-08-13 Documents the waves of protest that spread across Europe in the wake of the Great Recession.

Conceptual Structures: Fulfilling Peirce's Dream Dickson Lukose,1997-07-16 This book constitutes the refereed proceedings of the Fifth International Conference on Conceptual Structures, ICCS '97, held in Seattle, Washington, USA, in August 1997. The 39 full papers presented were carefully selected and revised for inclusion in the volume. Also included are 9 abstracts of conceptual graphs tools. The papers are organized in sections on knowledge representation, knowledge modeling, formal concept analysis, formal reasoning, applications of conceptual graphs, and conceptual graphs tools. This book competently documents the progress achieved in the area since the predecessor conference ICCS '96, the proceedings of which have been published as LNAI 1115.

Automate the Boring Stuff with Python Albert Sweigart,2020

The Enigmatic Realm of **Automated Away Text**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Automated Away Text** a literary masterpiece penned with a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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practice. In Chess Structures – A Grandmaster Guide you will find:. Chess Structures - A Grandmaster Guide - Torre Negra By studying the 140 games and fragments in this book, the reader will learn many of the most important plans, patterns and ideas in chess." Mauricio Flores Rios ... Chess Structures a GM Guide by Mauricio Flores Rios: Part I A chess study by BKIRCA. Chess Structures: A Grandmaster Guide Aug 28, 2015 — Chess Structures: A Grandmaster Guide · Book Structure · Chapter 1: The Isolani · Chapter 2: Hanging Pawns · Chapter 3: Caro-Kann Formation. Mauricio Flores Rios Chess Structures – A Grandmaster Guide is an excellent selection of model games. By studying the 140 games and fragments in this book, the reader will learn ...

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