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**Applied SOA** Michael Rosen 2012-07-02 Endorsed by all major vendors (Microsoft, Oracle, IBM, and SAP), SOA has quickly become the industry standard for building next-generation software; this practical guide shows readers how to achieve the many benefits of SOA Begins with a look at the architectural principles needed to create successful applications and then goes on to examine the process for designing services and SOA implementations Each stage of the design process has an accompanying chapter that walks readers through the details and provides helpful tips, techniques, and examples The author team of SOA practitioners also provides two unique, comprehensive, end-to-end case studies illustrating the architectural and design techniques presented in the book

**Methodologies and Intelligent Systems for Technology Enhanced Learning** Tania Di Mascio 2015 This volume presents recent research on Methodologies and Intelligent Systems for Technology Enhanced Learning. It contains the contributions of MIS4TEL 2015, which took place in Salamanca, Spain,. On June 3rd to 5th 2015. Like the previous edition, this proceedings and the conference is an open forum for discussing intelligent systems for Technology Enhanced Learning and empirical methodologies for their design or evaluation MIS4TEL'15 conference has been organized by University of L'aquila, Free University of Bozen-Bolzano and the University of Salamanca. .

**Multimedia: Computing Communications & Applications Ralf Steinmetz 2012**

Statistical Language Models for Information Retrieval ChengXiang Zhai 2009 As online information grows dramatically, search engines such as Google are playing a more and more important role in our lives. Critical to all search engines is the problem of designing an effective retrieval model that can rank documents accurately for a given query. This has been a central research problem in information retrieval for several decades. In the past ten years, a new generation of retrieval models, often referred to as statistical language models, has been successfully applied to solve many different information retrieval problems. Compared with the traditional models such as the vector space model, these new models have a more sound statistical foundation and can leverage statistical estimation to optimize retrieval parameters. They can also be more easily adapted to model non-traditional and complex retrieval problems. Empirically, they tend to achieve comparable or better performance than a traditional model with less effort on parameter tuning. This book systematically reviews the large body of literature on applying statistical language models to information retrieval with an emphasis on the underlying principles, empirically effective language models, and language models developed for non-traditional retrieval tasks. All the relevant literature has been synthesized to make it easy for a reader to digest the research progress achieved so far and see the frontier of research in this area. The book also offers practitioners an informative introduction to a set of practically useful language models that can effectively solve a variety of retrieval problems. No prior knowledge about information retrieval is required, but some basic knowledge about probability and statistics would be useful for fully digesting all the details. Table of Contents: Introduction / Overview of Information Retrieval Models / Simple Query Likelihood Retrieval Model / Complex Query Likelihood Model / Probabilistic Distance Retrieval Model / Language Models for Special Retrieval Tasks / Language Models for Latent Topic Analysis / Conclusions

Applied Media Studies Kirsten Ostherr 2017-12-14 In the age of the maker movement, hackathons and do-it-yourself participatory culture, the boundaries between digital media theory and production have dissolved. Multidisciplinary humanities labs have sprung up around the globe, generating new forms of

hands-on, critical and creative work. The scholars, artists, and scientists behind these projects are inventing new ways of doing media studies teaching and research, developing innovative techniques through experimental practice. This book of case studies brings together practitioners of applied media studies, providing a roadmap for how and why to do hands-on media work in the digital age.

Understanding SOA with Web Services Eric Newcomer 2005 Where most SOA books focus on integration and architecture basics, Lomow and Newcomer fearlessly dive into these more advanced, yet critical, topics, and provide a depth of treatment unavailable anywhere else."--Jason Bloomberg, Senior Analyst, ZapThink LLC"This book provides a wealth of content on Web Services and SOA not found elsewhere. Although the book is technical in nature, it is surprisingly easy to read and digest. Managers who would like to keep up with the most effective technical strategies will find this book required reading."--Hari Mailvaganam, University of British Columbia, Vancouver"I have been teaching companies and lecturing on SOA and XML Web Services for years and sort of felt at home with these technologies. I didn't think anyone else could teach me anything more significant about either of them. This book surprised me. If a person teaching SOA and Web Services can learn something from this book, you can too. This book is a must-read for all architects, senior developers, and concerned CTOs."--Sayed Y.

**Classic Festival Solos (B-Flat Bass Clarinet), Vol 2: Solo Book** Jack Lamb 1993-12 Idiomatic solo materials with an eye to variety and playability are included, beginning with easier material progressing to more difficult. Works from several periods of composition are presented to give the advancing student the opportunity to learn and to demonstrate performance in each appropriate style.

**Methodologies and Intelligent Systems for Technology Enhanced Learning, 11th International Conference 2022** State-of-the-art and novel methodologies and technologies allow researchers, designers, and domain experts to pursue technology-enhanced learning (TEL) solutions targeting not only cognitive processes but also motivational, personality, or emotional factors. The International Conference in Methodologies and Intelligent Systems for Technology-Enhanced Learning (MIS4TEL'21) is hosted by the University of Salamanca and was held in Salamanca (Spain) from October 6-8, 2021. The annual appointment of MIS4TEL established itself as a consolidated fertile forum where scholars and professionals from the

international community, with a broad range of expertise in the TEL field, share results and compare experiences. The calls for papers of the 11th edition of the conference welcomed novel research in TEL and expands on the topics of the previous editions: It solicited work from new research fields (ranging from artificial intelligence and agent-based systems to robotics, virtual reality, Internet of things and wearable solutions, among others) concerning methods and technological opportunities, and how they serve to create novel approaches to TEL, innovative TEL solutions, and valuable TEL experiences.

*Developing Enterprise Java Applications with J2EE and UML* Khawar Zaman Ahmed 2002 The Java 2 Platform Enterprise Edition (J2EE TM) offers great promise for dramatically improving the way that enterprise applications are built, and organizations that have adopted the J2EE are gaining a competitive advantage. The industry-standard Unified Modeling Language (UML) has helped countless organizations achieve software success through visual modeling. Together, the UML and J2EE form a powerful set of tools, but the intricacies involved with using them in tandem are considerable. While UML is highly effective for specifying, designing, constructing, visualizing, and documenting software systems, J2EE offers enterprise developers a simplified, component-based approach to application development. However, when using the two technologies together, developers must first consider--and attempt to reconcile--the different characteristics of each. *Developing Enterprise Java Applications with J2EE TM and UML* examines the best ways to jointly leverage these technologies. Exploring concrete methods for completing a successful development project, the authors cover the use of UML and J2EE in detail. Using practical examples and a case study, they illustrate the pros and cons of specific design approaches, show how personal experience can affect design decisions, and demonstrate proven approaches for building better, software faster. With this book as a guide, developers will be able to overcome the challenges in using UML and J2EE together, and be on their way to building robust, scalable, and complex applications. 0201738295B09042001

**Rocket Coloring Book for Boys** Coloring Press House 2019-12-12 A wonderful, rockets themed, fun and educational coloring book for Boys of all ages. This fantastic rockets coloring book is perfect for any creative kids who loves to learn, color and draw! Featuring full-page drawings of rockets and space. Provides hours of fun and creativity. Pure white, Single-sided pages - each design is printed on a single

sheet, Large 8.5" x 11" pages. The coloring pages have enough detail that Children can express their creativity and finish the pages completely in color. This color book makes a nice gift (for Birthdays, Christmas or other occasions) for children's ages 4,5,6,7,8 & up

**A Hundred Little Flames** Preeti Shenoy 2017 Sometimes, a journey back is a step forward. When 26-year-old Ayan is sent to live with his grumpy old grandfather Gopal Shanker, in a tiny village, in Kerala, he is understandably devastated. What can a sleepy, idyllic village without even Internet connectivity offer a young man? To make matters worse, Jairaj, Ayan's domineering father has his own plans and is determined to have his way. Soon, Ayan has to come to terms with the hard realities of life and the blindness of greed as he and Gopal Shanker learn that life can sometimes unravel in unanticipated ways. A young man, whose life lies ahead of him. An old man, whose life is all in the past. And a few months that change everything. *A Hundred Little Flames* is a charming account of a relationship across generations and also a meditative look at the issues of old people. Preeti Shenoy's foray into new fictional terrain is an absolute triumph!

**Information Storage and Management** EMC Education Services 2012-04-30 The new edition of a bestseller, now revised and update throughout! This new edition of the unparalleled bestseller serves as a full training course all in one and as the world's largest data storage company, EMC is the ideal author for such a critical resource. They cover the components of a storage system and the different storage system models while also offering essential new material that explores the advances in existing technologies and the emergence of the "Cloud" as well as updates and vital information on new technologies. Features a separate section on emerging area of cloud computing Covers new technologies such as: data de-duplication, unified storage, continuous data protection technology, virtual provisioning, FCoE, flash drives, storage tiering, big data, and more Details storage models such as Network Attached Storage (NAS), Storage Area Network (SAN), Object Based Storage along with virtualization at various infrastructure components Explores Business Continuity and Security in physical and virtualized environment Includes an enhanced Appendix for additional information This authoritative guide is essential for getting up to speed on the newest advances in information storage and management.

*Java for Bioinformatics and Biomedical Applications* Harshawardhan Bal 2007-01-16 Medical science and practice have undergone fundamental changes in the last 5 years, as large-scale genome projects have resulted in the sequencing of a number of important microbial, plant and animal genomes. This book aims to combine industry standard software engineering and design principles with genomics, bioinformatics and cancer research. Rather than an exercise in learning a programming platform, the text focuses on useful analytical tools for the scientific community.

**Report to Congress** United States Environmental Protection Agency (EPA) 2018-07-16 Report to Congress : Status of the State Small Business Stationary Source Technical and Environmental Compliance Assistance Program (SBTCP)

*Enterprise SOA* Dan Woods 2006-04-28 Information Technology professionals can use this book to move beyond the excitement of web services and service oriented architecture (SOA) and begin the process of finding actionable ideas to innovate and create business value. In *Enterprise SOA: Designing IT for Business Innovation*, SAP's blueprint for putting SOA to work is analyzed from top to bottom. In addition to design, development, and architecture, vital contextual issues such as governance, security, change management, and culture are also explored. This comprehensive perspective reduces risk as IT departments implement ESA, a sound, flexible architecture for adapting business processes in response to changing market conditions. This book answers the following questions: What forces created the need for Enterprise Services Architecture? How does ESA enable business process innovation? How is model-driven development used at all levels of design, configuration, and deployment? How do all the layers of technology that support ESA work together? How will composite applications extend business process automation? How does ESA create new models for IT governance? How can companies manage disruptive change? How can enterprise services be discovered and designed? How will the process of adapting applications be simplified? Based on extensive research with experts from the German software company SAP, this definitive book is ideal for architects, developers, and other IT professionals who want to understand the technology and business relevance of ESA in a detailed way--especially those who want to move on the technology now, rather than in the next year or two.

**The Structure of Music** Robert Erickson 1977

NCLEX-RN Alternate-format Questions 2011

**Report of the Chief of Engineers U. S. Army United States Mississippi River Commiss** 2018-02-04 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

**Digital Java EE 7 Web Application Development** Peter Pilgrim 2015-09-30 Develop Java enterprise applications to meet the emerging digital standards using Java EE 7 About This Book Build modern Java EE web applications that insert, update, retrieve, and delete customer data with up-to-date methodologies Delve into the essential JavaScript programming language and become proficient with front-end technologies that integrate with the Java platform Learn about JavaServer Faces, its lifecycle, and custom tags, and build exciting digital applications with the aid of handpicked, real-world examples Who This Book Is For If you are a professional Java engineer and want to develop well-rounded and strong Java Web Development skills, then this book is for you. What You Will Learn Understand and apply updated JavaServer Faces key features including HTML5 support, resource library constructs, and pass through attributes Build web applications that conform to digital standards and governance, and leverage the Java EE 7 web architecture Construct modern JSF Forms that apply validation, add AJAX for immediate validation, and write your own validators Augment a traditional web application with JSF 2.2 Flow Beans

and Flow Scope Beans Program single page applications including AngularJS, and design Java RESTful back-end services for integration Utilize modern web frameworks such as Bootstrap and Foundation in your JSF applications Create your own JSF custom components that generate reusable content for your stakeholders and their businesses In Detail Digital Java EE 7 presents you with an opportunity to master writing great enterprise web software using the Java EE 7 platform with the modern approach to digital service standards. You will first learn about the lifecycle and phases of JavaServer Faces, become completely proficient with different validation models and schemes, and then find out exactly how to apply AJAX validations and requests. Next, you will touch base with JSF in order to understand how relevant CDI scopes work. Later, you'll discover how to add finesse and pizzazz to your digital work in order to improve the design of your e-commerce application. Finally, you will deep dive into AngularJS development in order to keep pace with other popular choices, such as Backbone and Ember JS. By the end of this thorough guide, you'll have polished your skills on the Digital Java EE 7 platform and be able to creat exiting web application. Style and approach This book takes a step-by-step and detailed approach, coaching you through real-world scenarios. The book's style is designed for those who enjoy a thorough educational approach.

Storage Networks Robert Spalding 2003 Discusses storage networks, covering architecture, devices, connectivity options, data organization methods, and the two major models: Network Attached Storage and Storage Area Networking.

*Developing Enterprise Web Services* Sandeep Chatterjee 2004 & Includes a detailed case study - with complete source code - of building Web Services with Java AND .Net. & & Covers key emerging standards in transactioning, conversations, workflow, security and authentication, mobile and wireless, QoS, portlets, and management. & & Presents best practices based on authors' experiences building real world Web Services-based applications.

**Building Storage Networks** Marc Farley 2000 "Develop and design successful storage systems using this in-depth resource, now in a completely revised second edition. Covering everything from basic fundamentals - such as I/O components and file systems to emerging topics such as i-SCSI and DAFS -

this book delivers the background information and technical know-how to implement large-capacity, high-availability storage networks throughout your enterprise. Filled with diagrams and easy-to-understand explanations, this book will help you identify and apply network storage technology to best meet the needs of your organization."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

**Mozart, the Wonder Boy** Opal Wheeler 2010-05 "Here, at last, is the new edition of Mozart, The Wonder Boy, that you have wanted for such a long time. The first book of Mozart, The Wonder Boy, had some delightful music, but you wanted still more, and here it is - thirty-five full pages of Mozart music that you will find at the end of the story. And now what a joyous time you will have as you give yourself a beautiful concert, playing the lovely waltzes, minuets, and sonatas, all of them written by Mozart, the Wonder Boy." Opal Wheeler & Sybil Deucher (from the original 1941 edition) This title is part of the Great Musicians Series - The Great Musician Series represents a milestone in music history/appreciation education. This growing line of biographies focuses on the foundational musicians and composers that have had the greatest influence on musical composition and performance. These great masters have composed some of the most memorable and timeless musical pieces that we enjoy today. Our Great Musician Series pulls back the curtain to reveal the lives and times behind these great classical compositions. Explore the persons, places, and events that influenced the masters and the beautiful music they created. This series engages students of all ages, using all learning modalities, thereby providing the richest and most memorable learning experience for your children. We include a variety of materials that will help you deliver this wonderful musical education quickly and easily.

**Storage Networks Explained** Ulf Troppens 2005-08-05 "Storage Networks Explained has much to recommend it... a rarity in the literature of digital data storage – a complete exposition of both the base subject matter and its applications, which at the same time offers a level of readability making it suitable as an introduction to the subject. Storage Networks Explained is also flexible. It can be read cover-to-cover, browsed, or used as a reference. I recommend Storage Networks Explained as an essential component of any active information technology library." –Paul Massiglia, Technical Director, VERITAS Software Corporation Storage networks will become a basic technology like databases or local area

networks. According to market research, 70% of external storage devices will be connected via storage networks in 2003. The authors have hands-on experience of network storage hardware and software, they teach customers about concrete network storage products, they understand the concepts behind storage networks, and show customers how storage networks address their business needs. Storage networks provide shared access to stored data from multiple computers and servers, thus increasing storage efficiency and availability. They permit information management functions such as backup and recovery, data mirroring, disaster recovery, and data migration to be performed quickly and efficiently, with a minimum of system overhead. This book explains how to use storage networks to fix malfunctioning business processes, covering the technologies as well as applications. A hot topic that will become increasingly important in the coming years. One of the first books to focus on using rather than building storage networks, and how to solve problems. Looking beyond technology and showing the true benefits of storage networks. Covers fibre channel SAN, Network Attached Storage, iSCSI and InfiniBand technologies. Contains several case studies (e.g. the example of a travel portal, protecting a critical database) Endorsed by the Storage Networking Industry Association. Written by very experienced professionals who tailored the book specifically to meet customer needs including support with supplementary material on Troppens website and Preface written by Tony Clark. Provides basic application information key for systems administrators, database administrators and managers who need to know about the networking aspects of their systems. As well as systems architects, network managers, information management directors and decision makers. This book also supports applications for graduate students and other relevant courses in the field. Awarded Best System Administration Book 2005 by the Linux Journal

*Charleston Syllabus* Chad Williams 2016-05-01 On June 17, 2015, a white supremacist entered Emanuel AME Church in Charleston, South Carolina, and sat with some of its parishioners during a Wednesday night Bible study session. An hour later, he began expressing his hatred for African Americans, and soon after, he shot nine church members dead, the church's pastor and South Carolina state senator, Rev. Clementa C. Pinckney, among them. The ensuing manhunt for the shooter and investigation of his motives revealed his beliefs in white supremacy and reopened debates about racial conflict, southern identity, systemic racism, civil rights, and the African American church as an institution. In the aftermath of

the massacre, Professors Chad Williams, Kidada Williams, and Keisha N. Blain sought a way to put the murder—and the subsequent debates about it in the media—in the context of America’s tumultuous history of race relations and racial violence on a global scale. They created the Charleston Syllabus on June 19, starting it as a hashtag on Twitter linking to scholarly works on the myriad of issues related to the murder. The syllabus’s popularity exploded and is already being used as a key resource in discussions of the event. Charleston Syllabus is a reader—a collection of new essays and columns published in the wake of the massacre, along with selected excerpts from key existing scholarly books and general-interest articles. The collection draws from a variety of disciplines—history, sociology, urban studies, law, critical race theory—and includes a selected and annotated bibliography for further reading, drawing from such texts as the Confederate constitution, South Carolina’s secession declaration, songs, poetry, slave narratives, and literacy texts. As timely as it is necessary, the book will be a valuable resource for understanding the roots of American systemic racism, white privilege, the uses and abuses of the Confederate flag and its ideals, the black church as a foundation for civil rights activity and state violence against such activity, and critical whiteness studies.

**Human-Computer Interaction** Inaki Maurtua 2009-12-01 In this book the reader will find a collection of 31 papers presenting different facets of Human Computer Interaction, the result of research projects and experiments as well as new approaches to design user interfaces. The book is organized according to the following main topics in a sequential order: new interaction paradigms, multimodality, usability studies on several interaction mechanisms, human factors, universal design and development methodologies and tools.

**Bioinformatics Biocomputing and Perl** Michael Moorhouse 2004-07-02 Bioinformatics, Biocomputing and Perl presents a modern introduction to bioinformatics computing skills and practice. Structuring its presentation around four main areas of study, this book covers the skills vital to the day-to-day activities of today’s bioinformatician. Each chapter contains a series of maxims designed to highlight key points and there are exercises to supplement and cement the introduced material. Working with Perl presents an extended tutorial introduction to programming through Perl, the premier programming technology of the bioinformatics community. Even though no previous programming experience is assumed, completing the

tutorial equips the reader with the ability to produce powerful custom programs with ease. Working with Data applies the programming skills acquired to processing a variety of bioinformatics data. In addition to advice on working with important data stores such as the Protein DataBank, SWISS-PROT, EMBL and the GenBank, considerable discussion is devoted to using bioinformatics data to populate relational database systems. The popular MySQL database is used in all examples. Working with the Web presents a discussion of the Web-based technologies that allow the bioinformatics researcher to publish both data and applications on the Internet. Working with Applications shifts gear from creating custom programs to using them. The tools described include Clustal-W, EMBOSS, STRIDE, BLAST and Xmgrace. An introduction to the important Bioperl Project concludes this chapter and rounds off the book.

Reports From Commissioners Anonymous 2019-03-26 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

**Philosophy Here and Now** Lewis Vaughn 2021-06 "Philosophy Here and Now: Powerful Ideas in Everyday Life, Fourth Edition, is a topically organized hybrid text/reader that helps students understand, appreciate, and even do philosophy. The book emphasizes philosophical writing, reinforced with step by step coaching in how to write argumentative essays and supported by multiple opportunities to hone critical thinking. It shows students how philosophy applies to their own lives and brings the subject to life with engaging chapter ending literary selections, abundant illustrations, and a wealth of pedagogical features"--

**The Complete Guide to Orchestral Music V1-2** Robert Bagar 2011-10-01 Two Volumes In One. Volume 1, Albeniz To Mendelssohn; Volume 2, Menotti To Wolf-Ferrari And Index.

**Aircraft Performance & Design** John David Anderson 1999 Written by one of the most successful aerospace authors, this new book develops aircraft performance techniques from first principles and applies them to real airplanes. It also addresses a philosophy of, and techniques for aircraft design. By developing and discussing these two subjects in a single text, the author captures a degree of synergism not found in other texts. The book is written in a conversational style, a trademark of all of John Anderson's texts, to enhance the readers' understanding.

Music in American Life Jacques Barzun 1958

Distributed Networks Qurban A. Memon 2017-12-19 For many civilian, security, and military applications, distributed and networked coordination offers a more promising alternative to centralized command and control in terms of scalability, flexibility, and robustness. It also introduces its own challenges. *Distributed Networks: Intelligence, Security, and Applications* brings together scientific research in distributed network intelligence, security, and novel applications. The book presents recent trends and advances in the theory and applications of network intelligence and helps you understand how to successfully incorporate them into distributed systems and services. Featuring contributions by leading scholars and experts from around the world, this collection covers: Approaches for distributed network intelligence Distributed models for distributed enterprises, including forecasting and performance measurement models Security applications for distributed enterprises, including intrusion tackling and peer-to-peer traffic detection Future wireless networking scenarios, including the use of software sensors instead of hardware sensors Emerging enterprise applications and trends such as the smartOR standard and innovative concepts for human-machine interaction in the operating room Several chapters use a tutorial style to emphasize the development process behind complex distributed networked systems and services, which highlights the difficulties of knowledge engineering of such systems. Delving into novel concepts, theories, and advanced technologies, this book offers inspiration for further research and development in distributed computing and networking, especially related to security solutions for distributed environments.

**Bioinformatics Technologies** Yi-Ping Phoebe Chen 2005-01-18 Introductio to bioinformatics. Overview of structural bioinformatics. Database warehousing in bioinformatics. Modeling for bioinformatics. Pattern matching for motifs. Visualization and fractal analysis of biological sequences. Microarray data analysis.

Supply Chain Management (Theories & Practices) Ph.D.R.P. Mohanty 2005-01-15 Professionals engaged in managing the supply chain today do express the needs for a usable knowledge base, which can transform their traditional mindsets and help them in preparing a holistic map for transforming the supply chain management process. This book is an attempt to attain this objective. The book provides ample guidelines for the practitioners for implementing SCM initiatives to learn basically the why, what and how of supply chain management. The aspects covered in this book are:· Holistic and Systematic Treatment for Various Themes· Review of State-of-Art· Empirical Evidences at Every Stage· Extensive Breadth of Coverage· Modularity of Topics· Cases and Examples from Industry· Tools and Techniques· Focused Objectives for Learning

Database System Concepts Abraham Silberschatz 2011 Presents the fundamental concepts of database management. This text is suitable for a first course in databases at the junior/senior undergraduate level or the first year graduate level.

*Bear and Chook* Lisa Shanahan 2009 Bear and Chook are best friends. But while Bear likes adventure, Chook prefers the quiet life. One sunny day by the pond, Chook lets himself get drawn into Bear's wild ideas ... with disastrous results! A wonderfully warm read-aloud story about the adventures of two very different friends. More info, teachers' guide and activity downloads available at [www.bearandchook.com.au](http://www.bearandchook.com.au)

*Management Research Methodology* K. N. Krishnaswamy 2009 The subject of management research methodology is enthralling and complex. A student or a practitioner of management research is beguiled by uncertainties in the search and identification of the research problem, intrigued by the ramifications of research design, and confounded by obstacles in obtaining accurate data and complexities of data analysis. *Management Research Methodology: Integration of Principles, Methods and Techniques* seeks a balanced treatment of all these aspects and blends problem-solving techniques, creativity aspects,

mathematical modelling and qualitative approaches in order to present the subject of Management Research Methodology in a lucid and easily understandable way.