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Twelve Years a Slave

Prabhat Prakashan *"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt*

I Loved a Rogue

The Prince Catchers

Harper Collins *In the third in Katharine Ashe's Prince Catchers series, the eldest of three very different sisters must fulfill a prophecy to discover their birthright. But if Eleanor is destined to marry a prince, why can't she resist the scoundrel who seduced her? She can pour tea, manage a household, and sew a modest gown. In short, Eleanor Caulfield is the perfect vicar's daughter. Yet there was a time when she'd risked everything for a black-eyed gypsy who left her brokenhearted. Now he stands before her—dark, virile, and ready to escort her on a journey to find the truth about her heritage. Leaving eleven years ago should have given Taliesin freedom. Instead he's returned to Eleanor, determined to have her all to himself, tempting her with kisses and promising her a passion she's so long denied herself. But if he was infatuated before, he's utterly unprepared for what will happen when Eleanor decides to abandon convention—and truly live . . .*

Recovery of Gray Wolves in the Great Lakes Region of the United States

An Endangered Species Success Story

Springer Science & Business Media *In this book, we document and evaluate the recovery of gray wolves (*Canis lupus*) in the Great Lakes region of the United States. The Great Lakes region is unique in that it was the only portion of the lower 48 states where wolves were never completely extirpated. This region also contains the area where many of the first modern concepts of wolf conservation and research were developed. Early proponents of wolf conservation such as Aldo Leopold, Sigurd Olson, and Durward Allen lived and worked in the region. The longest ongoing research on wolf-prey relations (see Vucetich and Peterson, Chap. 3) and the first use of radio telemetry for studying wolves (see Mech, Chap. 2) occurred in the Great Lakes region. The Great Lakes region is the first place in the United States where “Endangered” wolf populations recovered. All three states (Minnesota, Wisconsin, and Michigan) developed ecologically and socially sound wolf conservation plans, and the federal government delisted the population of wolves in these states from the United States list of endangered and threatened species on March 12, 2007 (see Refsnider, Chap. 21). Wolf management reverted to the individual states at that time. Although this delisting has since been challenged, we believe that biological recovery of*

wolves has occurred and anticipate the delisting will be restored. This will be the first case of wolf conservation reverting from the federal government to the state conservation agencies in the United States.

Follow Me

Message Not Received

Why Business Communication Is Broken and How to Fix It

John Wiley & Sons Get your message across the right way with clear communication *Message Not Received* provides the tools and techniques that make an effective writer and public speaker. Particularly on topics related to data and technology, effective communication can present a challenge in business settings. This book shows readers how those challenges can be overcome, and how to keep the message from getting lost in the face of mismatched levels of knowledge, various delivery media, and the library of jargon that too often serves as a substitute for real, meaningful language. Coverage includes idea crystallization, the rapidly changing business environment, Kurzweil's law of accelerating change, and our increasing inability to understand what we are saying to each other. Rich with visuals including diagrams, slides, graphs, charts, and infographics, this guide provides accessible information and actionable guidance toward more effectively conveying the message. Today, few professionals can ignore the tsunami of technology that permeates their lives, advancing far more rapidly than most of us can handle. As a result, too many people think that successful speaking means using buzzwords, jargon, and invented words that sound professional, but don't actually communicate meaning. This book provides a path through the noise, helping readers get their message across succinctly, efficiently, and effectively. Adapt your approach for more effective communication Learn the critical skill of crystallizing ideas Tailor your style to the method of delivery Ensure that your message is heard, understood, and internalized It doesn't matter whether you're pitching to a venture capitalist, explaining daily challenges to a non-tech manager, or speaking to hundreds of people - jargon-filled word salad uses a lot of words to say very little. Better communication requires a different approach, and *Message Not Received* gives you a roadmap to more effective speaking and writing for any audience or medium.

Tires and Tracks

HLA Typing

Methods and Protocols

Humana Press *This volume explores the rapidly evolving field of HLA typing and its use in both the laboratory setting and in silico methods. The chapters in this book discuss high-throughput methods for HLA typing; wet lab protocols; microarray data and its uses; in silico tools for the identification of HLA alleles from DNA and RNA next-generation-sequencing data, as well as HLA haplotype frequency estimation. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and practical, HLA Typing: Methods and Protocols is a valuable resource for any researcher interested in learning more about this developing field.*

The Role of Complement in Tumors

Frontiers Media SA

Yeh-Shen, the Toad Bridegroom

Benchmark Education Company *Will poor, kindhearted Yeh-Shen get to the spring festival? Will Fisherman Soo's luck change if he helps a talking toad?*

Milk Production and Processing

Daya Publishing House *The book covers various aspects of dairying and milk products such as dairy farm establishment, management, production and utilisation of various dairy products. Information has been included on various aspects of dairy farming*

starting with selection and purchase of dairy cattle, their care and management, with respect to housing, feeding, breeding and health care during various physiological states such as growth, pregnancy and lactation and during different seasons. Details of health care management along with common diseases have been covered with all information required for educated farmers and technicians working in these areas. Various means for consistent improvement of the stock has also been included. Production of clean milk, its procurement, processing and distribution has been covered with more emphasis on common processing technologies such as pasteurisation and sterilisation. Different forms of liquid milk available in the market has been described along with its standards and other specifications for the knowledge of common man and technicians. Manufacturing methods of milk products have been included with appropriate flow chart wherever required and various categories of milk products have been covered in detail under different chapters under milk products. This book has been prepared with emphasis on second year syllabus of Vocational higher secondary course on milk products and dairying and considering the lack of a suitable textbook for this subject. Hence the book is expected to fill the gap of a textbook for the above said and similar courses. Also the book may be accepted as a textbook/manual for educated farmers, other teaching and training programmes covering similar syllabus like that of dairy farm instructors and as a handbook for Veterinary Students and Dairy Extension Officers. With these introductory notes, we presume that the book will satisfy its readers' requirements and form a valuable textbook/reference book for all those concerned with dairy animal production and utilisation of their products ultimately benefiting the farming community.

Control Problems in Robotics and Automation

Springer *Focusing on the important control problems in state-of-the-art robotics and automation, this volume features invited papers from a workshop held at CDC, San Diego, California. As well as looking at current problems, it aims to identify and discuss challenging issues that are yet to be solved but which will be vital to future research directions. The many topics covered include: automatic control, distributed multi-agent control, multirobots, dexterous hands, flexible manipulators, walking robots, free-floating systems, nonholonomic robots, sensor fusion, fuzzy control, virtual reality, visual servoing, and task synchronization. Control Problems in Robotics and Automation will be of interest to all researchers, scientists and graduate students who wish to broaden their knowledge in robotics and automation and prepare themselves to address and resolve the control problems that will be faced in this field as we enter the twenty-first century.*

Effective REST Services via .NET

For .NET Framework 3.5

FT Press *Build Web Services Better and Faster with RESTful Techniques and .NET Technologies* Developers are rapidly discovering the power of REST to simplify the development of even the most sophisticated Web services—and today's .NET platform is packed with tools for effective REST development. Now, for the first time, there's a complete, practical guide to building REST-based services with .NET development technologies. Long-time .NET and Web services developers and authors Kenn Scribner and Scott Seely explain why REST fits so smoothly into the Internet ecosystem, why RESTful services are so much easier to build, what it means to be RESTful, and how to identify behaviors that are not RESTful. Next, they review the core Internet standards and .NET technologies used to develop RESTful solutions and show exactly how to apply them on both the client and server side. Using detailed code examples, Scribner and Seely begin with simple ASP.NET techniques, and then introduce increasingly powerful options—including Windows Communication Foundation (WCF) and Microsoft's cloud computing initiative, Azure. Coverage includes • Accessing RESTful services from desktop applications, using Windows Forms and WPF • Supporting Web client operations using Silverlight 2.0, JavaScript, and other technologies • Understanding how IIS 7.0 processes HTTP requests and using that knowledge to build better REST services • Constructing REST services based on traditional ASP.NET constructs • Utilizing the ASP.NET MVC Framework to implement RESTful services more effectively • Taking advantage of WCF 3.5's powerful REST-specific capabilities • Creating RESTful data views effortlessly with ADO.NET Data Services • Leveraging Microsoft's Azure cloud-computing platform to build innovative new services • Choosing the right .NET technology for each REST application or service

Scars, Marks & Tattoos

I have physical scars from past surgeries, however, I have emotional scars as well. They were buried deep inside (hidden). It wasn't until my mother died was I able to "catch my breath" and to make sense of or process the emotional pain I had endured due to her prescription drug addiction, resulting in my own addictions.

Environment

An Interdisciplinary Anthology

Yale University Press *This major anthology is the first to apply a fully interdisciplinary approach to environmental studies. A comprehensive guide to environmental literacy, the book demonstrates how the sciences, social sciences, and humanities all contribute to understanding our interrelationships with the natural world. Though not specialized, Environment is a book that even specialists can learn from. Ten innovative case studies--climate shock, species endangerment, nuclear power, biotechnology, sustainable development, deforestation, environmental security, globalization, wilderness, and the urban environment--are followed by readings from specific disciplines. These can be integrated with the case studies to shape individual interests and teaching strategies. The volume presents an imaginative array of texts, from scientific papers to poetry, legal decisions to historical accounts, personal essays to economic analysis. Taken together, these selections provide a balanced, authoritative, and up-to-date treatment of key issues in environmental studies.*

Consumer Psychology of Tourism, Hospitality, and Leisure

CABI *This book is based on papers given at the 2nd Symposium on Consumer Psychology of Tourism, Hospitality and Leisure (CPTHL) in Vienna in July 2000. The Symposium comprised papers reflecting the progress in consumer psychology theory and research. The Vienna Symposium put special emphasis on consumer decision making for evaluating choice alternatives in tourism, leisure, and hospitality operations. The reports have been arranged into five major compartments.*

Therapeutic Strategies to Overcome ALK Resistance in

Cancer

Academic Press *Therapeutic Strategies to Overcome ALK Resistance in Cancer, Volume 13*, presents current strategies to improve and prolong clinical benefit in ALK driven cancers. Most patients with ALK-driven cancer are sensitive to tyrosine kinase inhibitor (TKI) therapy, but resistance invariably develops. This book discusses topics such as structure and function of ALK, ALK rearranged lung cancer, resistance mechanisms to ALK TKI tumors, and novel therapeutic strategies to enhance crizotinib anti-tumor efficacy in ALCL. Additionally, it encompasses information on drug combinations to enhance ALK TKI anti-tumor efficacy in neuroblastoma and future perspectives in the field. This book is a valuable resource for cancer researchers, clinicians and several members of biomedical field who need to understand more about how to fight ALK resistance in cancer treatment. Explains the biology of ALK RTK, focusing on its tissue expression, structure and functionality Presents an overview of current treatments and the benefits of ALK TKI in lung and other cancer types, such as ALCL, neuroblastoma and inflammatory myofibroblastic tumor Encompasses information on systemic treatments other than TKI, including chemotherapy, immunotherapy and antiangiogenic agents in ALK-driven NSCLC

Service Science

John Wiley & Sons *A comprehensive treatment on the use of quantitative modeling for decision making and best practices in the service industries* Making up a significant part of the world economy, the service sector is a rapidly evolving field that is relied on to dictate the public's satisfaction and success in various areas of everyday life, from banking and communications to education and healthcare. *Service Science* provides managers and students of the service industries with the quantitative skills necessary to model key decisions and performance metrics associated with services, including the management of resources, distribution of goods and services to customers, and the analysis and design of queueing systems. The book begins with a brief introduction to the service sector followed by an introduction to optimization and queueing modeling, providing the methodological background needed to analyze service systems. Subsequent chapters present specific topics within service operations management, including: Location modeling and districting Resource allocation problems Short- and long-term workforce management Priority services, call center design, and customer scheduling Inventory modeling Vehicle routing The author's own specialized software packages for location modeling, network optimization, and time-dependent queueing are utilized throughout the book, showing readers how to solve a variety of problems associated with service industries. These programs are freely available on the book's related web site along with detailed appendices and online spreadsheets that accompany the book's "How to Do It in Excel" sections, allowing readers to work

hands-on with the presented techniques. Extensively class-tested to ensure a comprehensive presentation, Service Science is an excellent book for industrial engineering and management courses on service operations at the upper-undergraduate and graduate levels. The book also serves as a reference for researchers in the fields of business, management science, operations research, engineering, and economics. This book was named the 2010 Joint Publishers Book of the Year by the Institute of Industrial Engineers.

The Consolidated Radio Call Book

"the Radio Directory of the World" ...

Power Trains

Investment Management

The theory and principles of Investment Management remain unaltered but the backdrop of the operations of investment and the practices and procedures of investment management change from time to time. The financial markets in which most of the operations take place are a reflection of the economy and its performance. The economic and financial reforms in India are a continuing process and these affect the operations in the financial markets. The changes are to be incorporated in any revision of a book of this nature, which is being used by students of finance whether in MBA or M.com. or any other.

Agromining: Farming for Metals

Extracting Unconventional Resources Using Plants

Springer *This is the first book on global agromining/phytomining technology. It presents the complete metal farming or agromining chain; an emerging technology expected to be transformative in the extraction of resources of those elements not accessible by traditional mining techniques. Meeting the demand for critical minerals (rare earth elements, platinum group elements, nickel cobalt)*

is increasingly difficult in the 21st century due to resource depletion and geopolitical factors. Agromining uses hyperaccumulator plants as “metal crops” farmed on sub-economic soils or mineral waste to obtain valuable elements. This book, which follows the metal farming chain, starts with the latest information on the global distribution and ecology of hyperaccumulator plants, biogeochemical pathways, the influence of rhizosphere microbes, as well as aspects of propagation and conservation of these unusual plants. It then presents the state of the art in new tools for identifying hyperaccumulator plants and for understanding their physiology and molecular biology. It goes on to describe the agronomy of “metal crops,” and opportunities for incorporating agromining into rehabilitation and mine closure, including test-cases of nickel, cobalt, selenium, thallium, rare earth elements and PGEs. Finally, it concludes with an overview of the latest developments in the processing of bio-ores and associated products. This book is edited and authored by the pioneers in the field who have been at the forefront of the development of agromining over the past three decades. It is timely as agromining is now at a pivotal point in its development with rapid expansion of activities in the field around the globe. As such it is of interest to environmental professionals in the minerals industry, government regulators and academics.

Managing Lakes and Reservoirs

University of Wisconsin Press *Written for the lake user, this third edition testifies to the success and the leadership of EPA's Clean Lakes Program.*

Control Problems in Robotics

Springer Science & Business Media *The field of robotics continues to flourish and develop. In common with general scientific investigation, new ideas and implementations emerge quite spontaneously and these are discussed, used, discarded or subsumed at conferences, in the reference journals, as well as through the Internet. After a little more maturity has been acquired by the new concepts, then archival publication as a scientific or engineering monograph may occur. The goal of the Springer Tracts in Advanced Robotics is to publish new developments and advances in the fields of robotics research – rapidly and informally but with a high quality. It is hoped that prospective authors will welcome the opportunity to publish a structured presentation of some of the emerging robotics methodologies and technologies. The edited volume by Antonio Bicchi, Henrik Christensen and Domenico Prattichizzo is the outcome of the second edition of a workshop jointly sponsored by the IEEE Control Systems Society and the IEEE Robotics and Automation Society. Noticeably, the previous volume was published in the Springer Lecture Notes on Control and Information Sciences. The authors are recognised as leading scholars internationally. A number of challenging control problems on the forefront of*

today's research in robotics and automation are covered, with special emphasis on vision, sensory-feedback control, human-centered robotics, manipulation, planning, flexible and cooperative robots, assembly systems.

Be More Assertive

Teach Yourself *Teach Yourself Assertiveness* will use tips and strategies, explanations and illustrative stories to help anyone, whether at home or in work, to practise being composed, unambiguous and in control.

Customer Equity Management

Prentice Hall *This book includes a practical framework with applied cases, and award-winning research.*

The Lobster Chronicles

Life on a Very Small Island

Hachette Books *Declared a triumph by the New York Times Book Review, Linda Greenlaw's first book, The Hungry Ocean, appeared on nearly every major bestseller list in the country. Now, taking a break from the swordfishing career that earned her a major role in The Perfect Storm, Greenlaw returns to Isle au Haut, a tiny Maine island with a population of 70 year-round residents, 30 of whom are Greenlaw's relatives. With a Clancy-esque talent for fascinating technical detail and a Keillor-esque eye for the drama of small-town life, Greenlaw offers her take on everything from rediscovering home, love, and family to island characters and the best way to cook and serve a lobster. But Greenlaw also explores the island's darker side, including a tragic boating accident and a century-old conflict with a neighboring community. Throughout, Greenlaw maintains the straight-shooting, funny, and slightly scrappy style that has won her so many fans, and proves once again that fishermen are still the best storytellers around.*

Amnesty International Report 2008

The State of the World's Human Rights

Amnesty International British Section *This annual report documents human rights abuses by governments and armed opposition groups in 150 countries across the world. It provides an invaluable reference guide to international human rights developments.*

Departments of Instruction

Lilavai

Murty Classical Library of India *"The Prakrit romance Lailåavaâi, an early ninth-century poem attributed to Kouhala and set in modern-day coastal Andhra Pradesh, is the most celebrated work in the genre. Complexly narrated in the alternating voices of its heroines and heroes and featuring a cast of semi-divine and magical beings, it centers on three young women: Låilåavaâi, princess of Sinhala (today's Sri Lanka); her cousin Mahanumai, princess of the mythical city Alaka; and Kuvalaavali, Mahanumai's adopted sister. Following a prophecy that Låilåavaâi's husband will rule the earth, the princess happens upon a portrait of King Hala of Pratishtana and immediately falls in love. While journeying to meet him, she hears her cousins' tales of their lost loves, and then vows not to marry until they are reunited. To win Låilåavaâi's hand, King Hala journeys to the underworld, faces monsters, and overcomes armies. Låilåavaâi explores themes of karma and female desire, notably privileging women as storytellers. A new edition of the Prakrit text, presented in the Devanagari script, accompanies a new English prose translation"--*

Polyphenols-based Nanotherapeutics for Cancer Management

Springer Nature

Viva Chicano

Keeny, a Mexican-American on parole, feels he must not return to the atmosphere of his home and neighborhood and devises a solution to the problem.

Atlas of Minimally Invasive Techniques in Upper Gastrointestinal Surgery

Springer Nature *This Atlas comprehensively covers minimally invasive operative techniques for benign and malignant cancer surgery of the esophagus and stomach. It provides easy-to-follow instructions accompanied by a range of pictures and illustrations, as well as a collection of interactive videos to aid the reader in developing a deeper understanding of each surgical procedure. Techniques covered include minimally invasive surgical treatment for esophageal and gastric cancer including different approaches such as thoracoscopic, transhiatal, laparoscopic, and robot-assisted resections. These chapters include different types of cervical and intrathoracic anastomoses after esophageal resections, and different anastomoses and reconstructions after gastrectomy. Moreover, the Atlas includes an extensive description of minimally invasive procedures in bariatric surgery including sleeve resection, gastric bypass, biliopancreatic diversion, and others. Minimally invasive approaches for other benign pathologies such as benign tumors and treatment of gastroduodenal ulcer complications are also depicted. All chapters, written by a renowned and experienced international group of surgeons and their teams, are focused on practical step-by-step description of the techniques. Atlas of Minimally Invasive Techniques in Upper Gastrointestinal Surgery systematically describes the most frequently performed surgical procedures of the esophagus and stomach and is a valuable resource for all practicing surgeons and trainee general surgeons dedicated to upper gastrointestinal surgery, such as bariatric and surgical oncologists.*

PHP & MySQL: The Missing Manual

"O'Reilly Media, Inc." *If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deeper*

into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

Publishers' International ISBN Directory 2015

K.G. Saur Verlag *The 41st edition of this established reference work offers a wealth of information on the worldwide publishing landscape. It includes more than 1,100,000 publishers' ISBN prefixes from 221 countries and territories. The Geographical Section (volumes 1-5) provides the names of more than 1,000,000 active publishing houses, arranged alphabetically by country, and within country by name. Entries contain the full address including email and URL particulars as well as ISBN prefixes. Publishers can be identified via their ISBN prefixes through the Numerical ISBN Section (volumes 6-7).*

AWI-1-

Alternators and Starter Motors

European Tourism

Regions, Spaces and Restructuring

John Wiley & Son Limited *This study describes how tourism has both contributed to and been influenced by the broader processes of economic restructuring and cultural change. It provides an overview of the structure of changes in, and challenges to, tourism across Europe*

People and Trees

The Role of Social Forestry in Sustainable Development

Polk's Crocker-Langlely San Francisco City Directory

Antibody Fusion Proteins

Wiley-Liss *Thoroughly detailed and illustrated, this book examines the construction, properties, applications, and problems associated with specific types of fusion molecules used in clinical and research medicine. The editors present an overview of the field, followed by nine chapters divided into two general sections based on the two primary parts of the antibody molecule: Fab fusion proteins and Fc fusion proteins. In addition, numerous renowned scientists in the field have contributed outlines demonstrating man-made molecules that will be required not only to overcome the limitations of monoclonal antibodies, but also to extend the principle of selective targeting. Divided into specific, accessible sections, Antibody Fusion Proteins includes: * Chapters describing Fc fusion proteins, as well as several classes of antigen-binding proteins * Complete details on the design and molecular construction of genetically engineered fusion molecules * Useful information on molecular purification, large-scale production, practical applications, and their therapeutic potential * The latest data on forming fusion proteins with toxins, cytokines, or enzymes that can activate a prodrug*