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Seloc Yamaha Outboards-Seloc Publications 2004 "1701". Covers all 2-250 hp, 1-4 cylinder, V4 and V6 models, 2-stroke and 4-stroke models, includes jet drives.

Nutrition Now-Judith E. Brown 2016-03-09 Your diet and nutritional goals are within reach with NUTRITION NOW, 8th Edition! Whether you want to understand how food impacts your health, track your diet, or lose weight, NUTRITION NOW can help you make better, healthy choices for a lifetime. Written in a reader-friendly style, chapters walk you through the fundamentals of nutrition, including diet planning, the macronutrients, vitamins and minerals, exercise, pregnancy and lactation, global issues, and much more. NUTRITION NOW also organizes content into manageable units to help you focus on what matters most while applying those concepts to your own life. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Bullets Over Boise-Kristin Gabriel 1998 Bullets Over Boise by Kristin Gabriel released on Jan 23, 1998 is available now for purchase.

Lady Of Kynachan-James Irvine Robertson 2013-02-27 Not long after he inherited the Highland estate of Kynachan, young David Stewart was shown, in a dream, the image of his future wife. When, at a ball in Perth, he saw the beautiful Jean Mercer - the woman of his dream - he proposed at once, determined that she should become his Lady of Kynachan. The marriage was passionate and happy, and Jean learned to love the life of the Scottish Highlands. But when Prince Charles landed in 1745 and summoned his men to follow him, David Stewart, a devoted Jacobite, went to fight for the Cause, perishing on the field of Culloden with all the men of Kynachan save one. As the British government ruthlessly set out to destroy the Highland way of life, the Lady of Kynachan summoned all her courage, her wit and strength, to build a new life for herself, her children, and the people of Kynachan.

Hall-Effect Sensors-Edward Ramsden 2011-04-01 Without sensors most electronic applications would not exist—sensors perform a vital function, namely providing an interface to the real world. Hall effect sensors, based on a magnetic phenomena, are one of the most commonly used sensing technologies today. In the 1970s it became possible to build Hall effect sensors on integrated circuits with onboard signal processing circuitry, vastly reducing the cost and enabling widespread practical use. One of the first major applications was in computer keyboards, replacing mechanical contacts. Hundreds of millions of these devices are now manufactured each year for use in a great variety of applications, including automobiles, computers, industrial control systems, cell phones, and many others. The importance of these sensors, however, contrasts with the limited information available. Many recent advances in miniaturization, smart sensor configurations, and networkable sensor technology have led to design changes and a need for reliable information. Most of the technical information on Hall effect sensors is supplied by sensor manufacturers and is slanted toward a particular product line. System design and control engineers need an independent, readable source of practical design information and technical details that is not product- or manufacturer-specific and that shows how Hall effect sensors work, how to interface to them, and how to apply them in a variety of uses. This book covers:
• the physics behind Hall effect sensors
• Hall effect transducers
• transducer interfacing
• integrated Hall effect sensors and how to interface to them
• sensing techniques using Hall effect sensors
• application-specific sensor ICs
• relevant development and design tools
This second edition is expanded and updated to reflect the latest advances in Hall effect devices and applications! Information about various sensor technologies is scarce, scattered and hard to locate. Most of it is either too theoretical for working engineers, or is manufacturer literature that can't be entirely trusted. Engineers and engineering managers need a comprehensive, up-to-date, and accurate reference to use when scoping out their designs incorporating Hall effect sensors.
* A comprehensive, up-to-date reference to use when crafting all kinds of designs with Hall effect sensors
*Replaces other information about sensors that is too theoretical, too biased toward one particular manufacturer, or too difficult to locate
*Highly respected and influential author in the burgeoning sensors community

Travels in the Interior of South Africa-James Chapman 1868

1000 Best Smart Money Secrets for Students-Debby Fowles 2005-08-01 Find \$ Make \$ Save \$ Expert Debby Fowles shows you: Before College -Nine little-known places to look for scholarships -13 tips for winning scholarships -Maximize your eligibility for financial aid -17 secrets to save money on college housing At School - Creative ways to control entertainment costs -12 cash-generating ideas -Textbook websites that will save you money -The secrets of successful budgeting -8 warnings about student loans -Get the best jobs on campus Avoid graduating from school with a mountain of debt!

Travels in the Interior of South Africa-James Chapman 2018-10-16 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 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. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Travels in the Interior of South Africa, Comprising Fifteen Hears, Bunting and Crading - with Journeys Across the Continent from Natal to Walvisch Bay-James Chapman 2009-07 Originally published in 1907, this early work on Travels in the interior of South Africa is a fascinating novel of the period and still an interesting read today. Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

The First Highlander-James Robertson 1998 A biography of the man responsible for writing a book that largely created the modern image of the Highlander. Stewart, a soldier proud to associate with the aristocracy, also launched attacks on his fellow lairds over the Clearances, which led to him being accused of Radicalism.

Counseling Depressed Women-Susan J. Dunlap 1997-01-01 Why do women suffer depression twice as often as men? Susan Dunlap integrates findings from biology, psychology, sociology, and theology to discover that powerlessness is a cause of depression. Based on this understanding, she develops a pastoral theological response to bring hope to depressed women. The purpose of the Counseling and Pastoral Theology series is to address clinical issues that arise among particular populations currently neglected in the literature on pastoral care and counseling. This series is committed to enhancing both the theoretical base and the clinical expertise of pastoral caregivers by providing a pastoral theological paradigm that will inform both assessment and intervention with persons in these specific populations.

Rethinking Insecurity, War and Violence-Damian Grenfell 2008-07-25 Rethinking Insecurity, War and Violence: Beyond Savage Globalization? is a collection of essays by scholars intent on rethinking the mainstream security paradigms. Overall, this collection is intended to provide a broad and systematic analysis of the long-term sources of political, military and cultural insecurity from the local to the global. The book provides a stronger basis for understanding the causes of conflict and violence in the world today, one that adds a different dimension to the dominant focus on finding proximate causes and making quick responses Too often the arenas of violence have been represented as if they have been triggered by reassertions of traditional and tribal forms of identity, primordial and irrational assertions of politics. Such ideas about the sources of insecurity have become entrenched in a wide variety of media sources, and have framed both government policies and academic arguments. Rather than treating the sources of insecurity as a retreat from modernity, this book complicates the patterns of global insecurity to a degree that takes the debates simply beyond assumptions that we are witnessing a savage return to a bloody and tribalized world. It will be of particular interest to students and scholars of international relations, security studies, gender studies and globalization studies.

The Complete Photo Guide to Art Quilting-Susan Stein 2012-06-01 This comprehensive how-to book explores all the concepts and techniques involved in creating art quilts, including composition and design; making whole-cloth, pieced, and appliqued art quilts; fabric manipulation and surface design; quilting/stitching; embellishing; and working in a series. Readers will find easy access to information with step-by-step directions and hundreds of full-color photos for clear understanding. Easy projects provide opportunities for the reader to try the techniques, and galleries of art quilts by various fabric artists offer beautiful examples and enticing inspiration.

Islam, Law, and Equality in Indonesia-John R. Bowen 2003-05-29 This book looks at how Muslims in Indonesia struggle to reconcile radically different sets of social norms and laws.

Voices of the American Revolution-Peoples Bicentennial Commission 1975

Rules of the Grand Central Station and Harlem Line - 1904

Data Fusion: Concepts and Ideas-H B Mitchell 2012-02-09 This textbook provides a comprehensive introduction to the concepts and idea of multisensor data fusion. It is an extensively revised second edition of the author's successful book: "Multi-Sensor Data Fusion: An Introduction" which was originally published by Springer-Verlag in 2007. The main changes in the new book are: New Material: Apart from one new chapter there are approximately 30 new sections, 50 new examples and 100 new references. At the same time, material which is out-of-date has been eliminated and the remaining text has been rewritten for added clarity. Altogether, the new book is nearly 70 pages longer than the original book. Matlab code: Where appropriate we have given details of Matlab code which may be downloaded from the worldwide web. In a few places, where such code is not readily available, we have included Matlab code in the body of the text. Layout. The layout and typography has been revised. Examples and Matlab code now appear on a gray background for easy identification and advancd material is marked with an asterisk. The book is intended to be self-contained. No previous knowledge of multi-sensor data fusion is assumed, although some familiarity with the basic tools of linear algebra, calculus and simple probability is recommended. Although conceptually simple, the study of mult-sensor data fusion presents challenges that are unique within the education of the electrical engineer or computer scientist. To become competent in the field the student must become familiar with tools taken from a wide range of diverse subjects including: neural networks, signal processing, statistical estimation, tracking algorithms, computer vision and control theory. All too often, the student views multi-sensor data fusion as a miscellaneous assortment of different processes which bear no relationship to each other. In contrast, in this book the processes are unified by using a common statistical framework. As a consequence, the underlying pattern of relationships that exists between the different methodologies is made evident. The book is illustrated with many real-life examples taken from a diverse range of applications and contains an extensive list of modern references.

A Natural History of Belize-Samuel Bridgewater 2012-01-20 Belize's Chiquibul Forest is one of the largest remaining expanses of tropical moist forest in Central America. It forms part of what is popularly known as the Maya Forest. Battered by hurricanes over millions of years, occupied by the Maya for thousands of years, and logged for hundreds of years, this ecosystem has demonstrated its remarkable ecological resilience through its continued existence into the twenty-first century. Despite its history of disturbance, or maybe in part because of it, the Maya Forest is ranked as an important regional biodiversity hot spot and provides some of the last regional habitats for endangered species such as the jaguar, the scarlet macaw, Baird's tapir, and Morelet's crocodile. A Natural History of Belize presents for the first time a detailed portrait of the habitats, biodiversity, and ecology of the Maya Forest, and Belize more broadly, in a format accessible to a popular audience. It is based in part on the research findings of scientists studying at Las Cuevas Research Station in the Chiquibul Forest. The book is unique in demystifying many of the big scientific debates related to rainforests. These include "Why are tropical forests so diverse?"; "How do flora and fauna evolve?"; and "How do species interact?" By focusing on the ecotourism paradise of Belize, this book illustrates how science has solved some of the riddles that once perplexed the likes of Charles Darwin, and also shows how it can assist us in managing our planet and forest resources wisely in the future.

Ruby on Rails 3 Tutorial-Michael Hartl 2010-12-16 "Ruby on Rails"™ 3 Tutorial: Learn Rails by Example by Michael Hartl has become a must read for developers learning how to build Rails apps. "—Peter Cooper, Editor of Ruby Inside Using Rails 3, developers can build web applications of exceptional elegance and power. Although its remarkable capabilities have made Ruby on Rails one of the world's most popular web development frameworks, it can be challenging to learn and use. Ruby on Rails™ 3 Tutorial is the solution. Leading Rails developer Michael Hartl teaches Rails 3 by guiding you through the development of your own complete sample application using the latest techniques in Rails web development. Drawing on his experience building RailsSpace, Insoshi, and other sophisticated Rails applications, Hartl illuminates all facets of design and implementation—including powerful new techniques that simplify and accelerate development. You'll find integrated tutorials not only for Rails, but also for the essential Ruby, HTML, CSS, JavaScript, and SQL skills you'll need when developing web applications. Hartl explains how each new technique solves a real-world problem, and he demonstrates this with bite-sized code that's simple enough to understand, yet novel enough to be useful. Whatever your previous web development experience, this book will guide you to true Rails mastery. This book will help you Install and set up your Rails development environment Go beyond generated code to truly understand how to build Rails applications from scratch Learn Test Driven Development (TDD) withRSpec Effectively use the Model-View-Controller (MVC) pattern Structure applications using the REST architecture Build static pages and transform them into dynamic ones Master the Ruby programming skills all Rails developers need Define high-quality site layouts and data models Implement registration and authentication systems, including validation and secure passwords Update, display, and delete users Add social features and microblogging, including an introduction to Ajax Record version changes with Git and share code at GitHub Simplify application deployment with Heroku

Sketches from Life-Robert W. Duemling 2012 Brief autobiography of the late United States Diplomat Robert W. Duemling.

Infrared and Millimeter Waves V3-Kenneth J. Button 1980-01-01 Infrared and Millimeter Waves is a series of books that compiles the work of several authors, with each volume focusing on certain aspects of infrared and millimeter waves, such as sources of radiation, instrumentation, and millimeter systems. Organized into seven chapters, the book discusses topics that are relevant to submillimeter techniques. The first chapter is a review of submillimeter and short millimeter wave-detection techniques. The next chapter covers the optimization of Schottky-barrier diodes, and the following chapter covers pyroelectricity. The fourth chapter covers photon drag, while the fifth chapter covers electrically excited submillimeter-wave lasers. The sixth and seventh chapters discuss submillimeter magneto spectroscopy and cyclotron resonance, respectively. This book will be of great use to researchers and professionals whose work involves infrared and millimeter waves.

OTA Exam Review Manual-Karen Sladyk 2005 Are you a student preparing for the NBCOT exam? Looking for only one study guide to help you prepare for this important day? Wondering what thousands of your peers and fellow students have relied on for their studying needs? The answer is the OTA Exam Review Manual—now available in a completely updated and revised second edition with over 550 questions. This invaluable study tool is designed to guide students through the studying process from start to finish. With a redesigned question format to match the NBCOT exam, more questions, and an on-line testing component, this second edition is a study guide that inspires critical thinking. Karen Sladyk and her co-authors incorporate domain-, task-, and knowledge-style questions as a way to prepare students for the pace of the NBCOT exam. This collection of questions enables students to think logically for the answers, not just practice for the exam. The OTA Exam Review Manual, Second Edition also includes an on-line testing component. With 250 questions (50 more than the previous edition), this feature assists students with integrated learning and the ability to maximize their computer testing skills. Covering topics such as study techniques, content outlines, fieldwork, and life after the exam, the OTA Exam Review Manual, Second Edition is the most current and extensive review on the market for OTA students. Features: Contains 550 questions (50 more than the previous edition) divided into 11 one-hour test period simulations Redesigned question format to match new NBCOT exam Includes a new user-friendly, on-line testing component incorporating domain-style questions from the book Worksheets, time organizers, and appendix resources

LINQ For Dummies-John Paul Mueller 2009-02-25 If you've asked yourself "Why can't I develop database and XML queries in a language I already know?," then Language INtegrated Query, or LINQ, is for you. LINQ For Dummies introduces you to LINQ and the .NET Framework technologies, so you can use LINQ to query any object, any data set, any kind of XML, and SQL Server—no questions asked. This plain-English guide gives you a thorough overview of LINQ, from understanding the tasks it performs to making LINQ work with both Visual Basic and Visual Studio 2005. It explains the four LINQ providers in the .NET Framework, the easiest ways to go about accessing data, and how to write more efficient applications with less code using LINQ. There's also clear guidance on combining third-party providers with LINQ to create even more powerful apps. With this single, comprehensive guide, you'll discover how to: Use one query language with all Microsoft languages Examine .NET language extensions and work with extension methods, partial methods, lambda expressions, and query expressions LINQ to DataSet operators, SQL server operations, XML API, or Active Directory Deal with databases — download and install the Northwind database, generate Northwind entity classes, and create the Northwind XML mapping file Create the partial class example, the partial method example, and the database modification example Use objects with LINQ Query databases in Visual Basic and C# As an added bonus, you can visit the companion Web site for LINQ examples in C# and Visual Basic. With LINQ For Dummies, you'll link up with LINQ in no time and see how you can query almost anything! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Iml Infect Ctrl Dntl Asst-Dietz 2001-07 Skill-Building Student Activities, Answers to Questions in text

Fast Track to MDX-Mark Whitehorn 2007-12-29 Shows users and developers how to use MDX to effectively to provide relevant business information.

Orphan Train Girl-Christina Baker Kline 2017-05-02 This young readers' edition of Christina Baker Kline's #1 New York Times bestselling novel Orphan Train follows a twelve-year-old foster girl who forms an unlikely bond with a ninety-one-year-old woman. Adapted and condensed for a young audience, Orphan Train Girl includes an author's note and archival photos from the orphan train era. This book is especially perfect for mother/daughter reading groups. Molly Ayer has been in foster care since she was eight years old. Most of the time, Molly knows it's her attitude that's the problem, but after being shipped from one family to another, she's had her fair share of adults treating her like an inconvenience. So when Molly's forced to help an a wealthy elderly woman clean out her attic for community service, Molly is wary. But from the moment they meet, Molly realizes that Vivian isn't like any of the adults she's encountered before. Vivian asks Molly questions about her life and actually listens to the answers. Soon Molly sees they have more in common than she thought. Vivian was once an orphan, too—an Irish immigrant to New York City who was put on a so-called "orphan train" to the Midwest with hundreds of other children—and she can understand, better than anyone else, the emotional binds that have been making Molly's life so hard. Together, they not only clear boxes of past mementos from Vivian's attic, but forge a path of friendship, forgiveness, and new beginnings.

Three Cuts of Courage-Lynn M. Turner 2002-09-01 After Nell Fraser breaks her rogue of a brother from a Scottish prison, she leads him to a settlers ship bound for the New World. There among the hardships and triumphs, she builds a life for herself, and even falls in love with a wealthy Englishman. Then tragedy strikes. Nell's hotheaded brother has joined with rebel spies and is on the run again - headed for a British trap. Nell races across the wilderness to warn him and smacks headlong into heartbeat. Clayton, the man she loves, commands the detachment sent to hunt down her brother.

Textbook of Psoriasis-Peter C. M. van de Kerkhof 2008-04-15 Your concise and manageable guide to psoriasis During the last decade, research into molecular genetics, inflammatory mechanisms and immunology has dramatically enhanced our insight into the pathogenesis of psoriasis, paralleled by a proliferation in therapeutic treatments. For those unable to keep pace with the continual volume of research on psoriasis, Textbook of Psoriasis provides a concise and digestible account of the subject. Aimed at both the trainee and practising dermatologist, Textbook of Psoriasis concentrates mainly on the clinical presentation of psoriasis and the management of the condition using the latest pharmacological agents. In addition, it also reviews the underlying science from the point of view of causation and pathology. Containing contributions from a distinguished team of experts, the book remains in three sections which discuss the clinical morphology of the skin, its etiology and pathogenesis, and finally the current available treatments for this distressing disease.

Plant Physiology 5B-F.C. Steward 2012-12-02 Plant Physiology: A Treatise, Volume VB: Analysis of Growth: The Responses of Cells and Tissues in Culture deals with the innate capacities for growth that reside in mature organs, tissues, and cells of higher plants. The book examines the various ways, normal and abnormal, in which surviving organs, tissues, or cells from plants may grow, metabolize, and develop. The text will be of value to botanists, horticulturists, and biologists.

Data-Driven Controller Design-Alexandre Sanfelice Bazanella 2011-11-16 Data-Based Controller Design presents a comprehensive analysis of data-based control design. It brings together the different data-based design methods that have been presented in the literature since the late 1990's. To the best knowledge of the author, these data-based design methods have never been collected in a single text, analyzed in depth or compared to each other, and this severely limits their widespread application. In this book these methods will be presented under a common theoretical framework, which fits also a large family of adaptive control methods: the MRAC (Model Reference Adaptive Control) methods. This common theoretical framework has been developed and presented very recently. The book is primarily intended for PhD students and researchers - senior or junior - in control systems. It should serve as teaching material for data-based and adaptive control courses at the graduate level, as well as for reference material for PhD theses. It should also be useful for advanced engineers willing to apply data-based design. As a matter of fact, the concepts in this book are being used, under the author's supervision, for developing new software products in a automation company. The book will present simulation examples along the text. Practical applications of the concepts and methodologies will be presented in a specific chapter.

What Every Engineer Should Know about Software Engineering-Philip A. Laplante 2007-04-25 Do you... Use a computer to perform analysis or simulations in your daily work? Write short scripts or record macros to perform repetitive tasks? Need to integrate off-the-shelf software into your systems or require multiple applications to work together? Find yourself spending too much time working the kinks out of your code? Work with software engineers on a regular basis but have difficulty communicating or collaborating? If any of these sound familiar, then you may need a quick primer in the principles of software engineering. Nearly every engineer, regardless of field, will need to develop some form of software during their career. Without exposure to the challenges, processes, and limitations of software engineering, developing software can be a burdensome and inefficient chore. In What Every Engineer Should Know about Software Engineering, Phillip Laplante introduces the profession of software engineering along with a practical approach to understanding, designing, and building sound software based on solid principles. Using a unique question-and-answer format, this book addresses the issues and misperceptions that engineers need to understand in order to successfully work with software engineers, develop specifications for quality software, and learn the basics of the most common programming languages, development approaches, and paradigms.

The Quotable Thoreau-Jeffrey S Cramer 2011-04-11 Few writers are more quotable than Henry David Thoreau. His books, essays, journals, poems, letters, and unpublished manuscripts contain an inexhaustible treasure of epigrams and witticisms, from the famous ("The mass of men lead lives of quiet desperation") to the obscure ("Who are the estranged? Two friends explaining") and the surprising ("I would exchange my immortality for a glass of small beer this hot weather"). The Quotable Thoreau, the most comprehensive and authoritative collection of Thoreau quotations ever assembled, gathers more than 2,000 memorable passages from this iconoclastic American author, social reformer, environmentalist, and self-reliant thinker. Including Thoreau's thoughts on topics ranging from sex to solitude, manners to miracles, government to God, life to death, and everything in between, the book captures Thoreau's profundity as well as his humor ("If misery loves company, misery has company enough"). Drawing primarily on The Writings of Henry D. Thoreau, published by Princeton University Press, the Quotable Thoreau is thematically arranged, fully indexed, richly illustrated, and thoroughly documented. For the student of Thoreau, it will be invaluable. For those who think they know Thoreau, it will be a revelation. And for the reader seeking sheer pleasure, it will be a joy. Over 2,000 quotations on more than 150 subjects Richly illustrated with historic photographs and drawings Thoreau on himself and his contemporaries Thoreau's contemporaries on Thoreau Biographical time line Appendix of misquotations and misattributions Fully indexed Suggestions for further reading

Byting Back-Software Online Support, Incorporated 1993

Eureka Math, A Story of Units: Grade 5, Module 3-Great Minds 2013-11-11 Eureka Math A Story of Units Eureka Math is based on the theory that mathematical knowledge is conveyed most clearly and effectively when it is taught in a sequence that follows the "story" of mathematics itself. In A Story of Units, our elementary curriculum, this sequencing has been joined with methods of instruction that have been proven to work, in this nation and abroad. These methods drive student understanding beyond process to deep mastery of mathematical concepts. The goal of Eureka Math is to produce students who are not merely literate, but fluent, in mathematics. This teacher edition is a companion to Eureka Math online and EngageNY. Sequence of Grade 5 Modules Module 1: Place Value and Decimal Fractions Module 2: Multi-Digit Whole Number and Decimal Fraction Operations Module 3: Addition and Subtraction of Fractions Module 4: Multiplication and Division of Fractions and Decimal Fractions Module 5: Addition and Multiplication with Volume and Area Module 6: Problem Solving with the Coordinate Plane

Massage and Aromatherapy-Lyn Goldberg 1995 a textbook on massage and aromatherapy, for NVO Level 3 Beauty Therapy students. It includes activities and progress-check questions, and highlights key terms, and the material is arranged in logical sequence, from client assessment to after-care.

True Things About Me-Deborah Kay Davies 2011-07-05 One ordinary afternoon in a nameless town, a nameless young woman is at work in a benefits office. Ten minutes later, she is in an underground parking lot, slammed up against a wall, having sex with a stranger. What made her do this? How can she forget him? These are questions the young woman asks herself as she charts her deepening erotic obsession with painful, sometimes hilarious precision. With the crazy logic and hallucinatory clarity of an exhilarating, terrifying dream, told in chapters as short and surprising as snapshots, True Things About Me hurtles through the terrain of sexual obsession and asks what it is to know oneself and to test the limits of one's desires.

Historical Linguistics 1991-Jaap van Marle 1993 This volume contains 22 of the 95 papers presented during ICHL 10. The articles included here clearly reflect the on-going interest in the general mechanisms of language change, the close relationship between present-day historical linguistics and linguistic theory, and the renewed interest in language contact. The papers deal with more general issues as well as with specific problems in diverse languages and language groups. The volume contains three indexes: of names, of languages, and of subjects.

Stable Isotopes as Indicators of Ecological Change-Todd E. Dawson 2007 Plants, animals, trace gasses, sediments, humans.

Worldwide Effects of Nuclear War-U.S. Arms Control and Disarmament Agency 2008-10-09 Illustrations added by TGS, Larger 12 point font print, ----Much research has been devoted to the effects of nuclear weapons. But studies have been concerned for the most part with those immediate consequences which would be suffered by a country that was the direct target of nuclear attack. Relatively few studies have examined the worldwide, long term effects.