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Dana's Bakery - Dana Pollack 2021-07-13

Treat Yourself! As a trained pastry chef, Dana never fails to take classic, crave-able desserts to a whole new level— including her Mookies (a macaron baked inside a cookie) that people line up to try. Now, you can make them—and 99 other incredible desserts from Dana's collection—in the comfort of your own kitchen. Organized by flavor, including Cookie Dough, Death by Chocolate and Taste the Rainbow, there's a dessert for every craving. Recipes include: Cereal Bowl Cookies The Perfect 10 Chocolate Brownies Frosted Flakes No-Bake Cheesecake Red Velvet Donuts Anytime, Anywhere Double-Stuffed Cookies Tiramisu Whoopie Pies S'mores Cinnamon Rolls Cookie Dough Macarons Each recipe is jam-packed with incredible flavor (and includes an eye-catching photo), and Dana's easy-to-follow instructions make them a breeze to prepare at home. With this breakout cookbook, you'll enjoy all the decadent, over-the-top desserts that made Dana's Bakery famous without having to wait in line.

Attachment Devices of Insect Cuticle - Stanislav S. N. Gorb 2007-05-08

In 1974 when I published my book, Biological Mechanism of Attachment, not many pages were required to report on the attachment devices of insect cuticles. As in most fields of research, our knowledge on this specific subject has simply exploded. Dr. Stanislav N. Gorb now describes the present day level of our knowledge, to which he has personally contributed so much, and a research team working on biological microtribology has gradually developed, also. With modern methods of measurement it is possible to enter the structure - function relationship much more deeply, even down to a molecular level, which was not possible two and a half decades ago. It is a well known fact that, in biology, the more sophisticated the measuring method, the greater the achievement of biological fundamental research, and its resulting evidence. Our knowledge remains at a certain level until new methods once more permit a forward leap. Biological knowledge develops in the form of a stepped curve rather than linear, as reflected in the studies carried out on the attachment devices of insect cuticles.

Fluoride Glass Fiber Optics - Ishwar D. Aggarwal 2013-10-22

Fluoride Glass Fiber Optics reviews the fundamental aspects of fluoride glasses. This book is divided into nine chapters. Chapter 1 discusses the wide range of fluoride glasses with an emphasis on fluorozirconate-based compositions. The structure of simple fluoride systems, such as BaF₂ binary glass is elaborated in Chapter 2. The third chapter covers the intrinsic transparency of fluoride glasses from the UV to the IR, with particular emphasis on the multiphonon edge and electronic edge. The next three chapters are devoted to ultra-low loss optical fibers, reviewing methods for purifying and analyzing the fluoride glass raw materials. The sources of loss are considered in Chapter 6, while the work performed on the durability of fluoride glasses is analyzed in Chapter 7. Chapter 8 focuses on the effects of radiation on fluoride glasses. The last chapter deliberates the area of active phenomena such as doping of fluoride glasses with rare-earth elements for fluorescence and lasing, as well as frequency doubling. This publication is a good reference for students and researchers conducting work on fluoride glasses.

Edible Selby - Todd Selby 2012-10-01

DIVPhotographer Todd Selby is back, this time focusing his lens on the kitchens, gardens, homes, and restaurants of more than 40 of the most creative and dynamic figures working in the culinary world today. He takes us behind the scenes with Noma chef René Redzepi in Copenhagen; to Tokyo to have a slice with pizza maker Susumu Kakinuma; and up a hilltop to dine at an inn without an innkeeper in Valdobbiadene. Each profile is accompanied by watercolor illustrations and a handwritten questionnaire, which includes a signature recipe. Reveling in the pleasures of a taco at the beach, foraging for wild herbs, and the art of the perfectly cured olive, Selby captures the food we love to eat and the people who passionately grow, cook, pour, and serve these incredible edibles every day. Praise for Edible Selby: "Todd Selby has turned his curious eye to the kitchens of some of the world's most imaginative cooks, artisans, and foragers. Far too often, food and the people who produce it are hidden behind closed doors or lost in an industrial food system, so it's heartening to see this book champion those who have nothing to hide. With Todd's trademark good humor and disarmingly quirky style, Edible Selby is a pure celebration of the creativity and authenticity of the wonderful individuals who are bringing real food to the table." - Alice Waters, owner of Chez Panisse Restaurant "Todd Selby's foray into the world of food is every bit as intriguing as his eccentric take on the world of interiors. Long live Signor Selby!" - Simon Doonan, Barneys New York creative ambassador "Edible Selby captures the energy and excitement of today's food world. This book is pure Selby." - Thomas Keller, The French Laundry "Books On My Gifts List...Photographer Todd Selby's scrapbook reportage on passionate cooks and famous chefs around the world. Messy, magnificent, inspiring." —Food & Wine magazine "Exploring the world for food, that's what Edible Selby is all about...and hopefully, you get really hungry when you read it." —New York Daily News "Photographer Todd Selby has an uncanny eye for the beauty of the unconventional kitchen; in his second book, he features cooks, chefs, and other culinary creative types in their workspaces—complete with recipes and witty hand-drawn illustrations." —Saveur "This is a book to read on the couch and leave there. Next you'll want to go to the kitchen and get crazy and make a mess. You will let your hair down, and the meal will be infused with life." —TheKitchn.com /div

London - James Cheshire 2016

The British Cartographic Society WINNER The BCS Award 2015 WINNER The Stanfords Award for Printed Mapping 2015 WINNER John C Bartholomew Award for Thematic Mapping 2015 In London: The Information Capital, geographer James Cheshire and designer Oliver Uberti join forces to bring you a series of new maps and graphics charting life in London like never before When do police helicopters catch criminals? Which borough of London is the happiest? Is 'czesc' becoming a more common greeting than 'salaam'? James Cheshire and Oliver Uberti could tell you, but they'd rather show you. By combining millions of data points with stunning design, they investigate how flights stack over Heathrow, who lives longest, and where Londoners love to tweet. The result? One hundred portraits of an old city in a very new way. Dr James Cheshire is a geographer with a passion for London and its data. His award-winning maps draw from his research as a lecturer at University College London and have appeared in the Guardian and the Financial Times, as well as on his popular blog, mappinglondon.co.uk. He is a Fellow of the Royal Geographical Society. Oliver Uberti is a visual journalist, designer, and the recipient of many awards for his information graphics and art direction. From 2003 to 2012, he worked in the design department of National Geographic, most recently as Senior Design Editor. He has a design studio in Ann Arbor, Michigan.

Count Down - Shanna H. Swan 2022-02-08

An award-winning scientist, in this urgent, thought-provoking and meticulously researched book, shows how chemicals in the modern environment are changing--and endangering--human sexuality and fertility on the grandest scale.

Younger Than Jesus - Lauren Cornell 2009

The first exhibition to survey a new generation of artists born after 1975, 'Younger Than Jesus' presents

the work of nearly 50 artists from around the globe.

Focus on Suzuki® Piano - Mary Craig Powell

A book that is a must for all Suzuki piano students and teachers. Selected and compiled from her articles in Suzuki World over six years. Mrs. Powell discusses: communication with parents, home practice, listening, imitative games, psychology, "Fred," developing technique, reading, using the metronome, transposition, dynamics, balance, phrasing, Baroque style, Classical style, and effective teaching. A book rich with ideas for better teaching and better learning. Highly recommended.

Multi-Parametric Live Cell Microscopy of 3D Tissue Models - Ruslan I. Dmitriev 2017-10-26

This book provides an essential overview of existing state-of-the-art quantitative imaging methodologies and protocols (intensity-based ratiometric and FLIM/ PLIM). A variety of applications are covered, including multi-parametric quantitative imaging in intestinal organoid culture, autofluorescence imaging in cancer and stem cell biology, Ca²⁺ imaging in neural ex vivo tissue models, as well as multi-parametric imaging of pH and viscosity in cancer biology. The current state-of-the-art of 3D tissue models and their compatibility with live cell imaging is also covered. This is an ideal book for specialists working in tissue engineering and designing novel biomaterial.

Bretherick's Handbook of Reactive Chemical Hazards - L. Bretherick 2016-10-27

Bretherick's Handbook of Reactive Chemical Hazards, Fourth Edition, has been prepared and revised to give access to a wide and up-to-date selection of documented information to research students, practicing chemists, safety officers, and others concerned with the safe handling and use of reactive chemicals. This will allow ready assessment of the likely potential for reaction hazards which may be associated with an existing or proposed chemical compound or reaction system. A secondary, longer-term purpose is to present the information in a way which will, as far as possible, bring out the causes of, and interrelationships between, apparently disconnected facts and incidents. This handbook includes all information which had become available to the author by April 1989 on the reactivity hazards of individual elements or compounds, either alone or in combination. It begins with an introductory chapter that provides an overview of the complex subject of reactive chemical hazards, drawing attention to the underlying principles and to some practical aspects of minimizing such hazards. This is followed by two sections: Section 1 provides detailed information on the hazardous properties of individual chemicals, either alone or in combination with other compounds; the entries in Section 2 are of two distinct types. The first type of entry gives general information on the hazardous behavior of some recognizably discrete classes or groups of the 4,600 or so individual compounds for which details are given in Section 1. The second type of entry concerns reactive hazard topics, techniques, or incidents which have a common theme or pattern of behavior involving compounds of several different groups, so that no common structural feature exists for the compounds involved.

Imperfect Harmony - Stacy Horn 2013-07-02

"In this one-of-a-kind celebration of singing with others, I'd call her pitch nearly perfect."—The Atlantic For Stacy Horn, regardless of what is going on in the world or her life, singing in an amateur choir—the Choral Society of Grace Church in New York—never fails to take her to a place where hope reigns and everything good is possible. She's not particularly religious, and her voice is not exceptional (so she says), but like the 32.5 million other chorus members throughout this country, singing makes her happy. Horn brings us along as she sings some of the greatest music humanity has ever produced, delves into the dramatic stories of conductors and composers, unearths the fascinating history of group singing, and explores remarkable discoveries from the new science of singing, including all the unexpected health benefits. Imperfect Harmony is the story of one woman who has found joy and strength in the weekly ritual of singing and in the irresistible power of song.

Young Folks' History of England - Charlotte Mary Yonge 1879

The Odd Egg - Emily Gravett 2023-02-16

This classic picture book with split pages that allow the visual jokes to unfold, celebrates its 15th anniversary in this new edition featuring extra content from the multi-award winning Emily Gravett. All the birds have eggs to hatch. All except Duck. But when Duck finds an egg of his own to look after he's delighted - it's the most beautiful egg in the whole world! But all the other birds think it's a very odd egg indeed - and everyone's in for a BIG surprise when it finally hatches. A beautifully illustrated and cleverly formatted tale with a surprise ending that's bound to ruffle some feathers!

Religion in Hip Hop - Monica R. Miller 2015-04-23

Now a global and transnational phenomenon, hip hop culture continues to affect and be affected by the institutional, cultural, religious, social, economic and political landscape of American society and beyond. Over the past two decades, numerous disciplines have taken up hip hop culture for its intellectual weight and contributions to the cultural life and self-understanding of the United States. More recently, the academic study of religion has given hip hop culture closer and more critical attention, yet this conversation is often limited to discussions of hip hop and traditional understandings of religion and a methodological hyper-focus on lyrical and textual analyses. *Religion in Hip Hop: Mapping the Terrain* provides an important step in advancing and mapping this new field of Religion and Hip Hop Studies. The volume features 14 original contributions representative of this new terrain within three sections representing major thematic issues over the past two decades. The Preface is written by one of the most prolific and founding scholars of this area of study, Michael Eric Dyson, and the inclusion of and collaboration with Bernard 'Bun B' Freeman fosters a perspective internal to Hip Hop and encourages conversation between artists and academics.

Suzuki organ school - Shinichi Suzuki 2006

This series is the first classical organ method for children and is part of the worldwide Suzuki Method of teaching. An important companion recording of model performances of the pieces in Volumes 1 and 2 is also available (#37620). 32 pages. Contents: A Little Fairytale * Allegretto * Amaryllis * Chant Arabe * Cuckoo * Go Tell Aunt Rhody * Gossip Tune * Herdsmans Song * Hippopotamus * Hot Dog * Lightly Row * Little Playmates * Little Snail * London Bridge * Lullaby * Mary Had a Little Lamb * My School Day * Paris * Piglet * Song of the Wind * Spain * The Fly * The Musical Box * Twinkle, Twinkle, Little Star Theme and Variations

Marriage of a Thousand Lies - SJ Sindu 2017-06-13

"What a gorgeous, heartbreaking novel."—Roxane Gay A necessary and exciting addition to both the Sri Lankan-American and LGBTQ canons, SJ Sindu's debut novel offers a moving and sharply rendered exploration of friendship, family, love, and loss. Lucky and her husband, Krishna, are gay. They present an illusion of marital bliss to their conservative Sri Lankan-American families, while each dates on the side. It's not ideal, but for Lucky, it seems to be working. She goes out dancing, she drinks a bit, she makes ends meet by doing digital art on commission. But when Lucky's grandmother has a nasty fall, Lucky returns to her childhood home and unexpectedly reconnects with her former best friend and first lover, Nisha, who is preparing for her own arranged wedding with a man she's never met. As the connection between the two women is rekindled, Lucky tries to save Nisha from entering a marriage based on a lie. But does Nisha really want to be saved? And after a decade's worth of lying, can Lucky break free of her own circumstances and build a new life? Is she willing to walk away from all that she values about her parents and community to live in a new truth? As Lucky—an outsider no matter what choices she makes—is pushed to the breaking point, *Marriage of a Thousand Lies* offers a vivid exploration of a life lived at a complex intersection of race, sexuality, and nationality. The result is a profoundly American debut novel shot through with humor and loss, a story of love, family, and the truths that define us all.

Research and Advanced Technology for Digital Libraries - Mounia Lalmas 2010-08-30

This book constitutes the proceedings of the 14th European Conference on Research and Advanced Technology for Digital Libraries, ECDL 2010, held in Glasgow, UK, in September 2010. The 22 long

papers, 14 short papers, 19 posters and 9 demos presented in this volume were carefully reviewed and selected from 102 full paper submissions, 40 poster submissions, and 13 demo submissions. In addition the book contains the abstract of a keynote speech and an appendix stating information on the doctoral consortium, the workshops, and tutorials, as well as the panel, which were held at the conference. The papers are grouped in topical sections on system architectures, metadata, multimedia IR, interaction and interoperability, digital preservation, social Web/Web 2.0, search in digital libraries, (meta) analysis of digital libraries, query log analysis, cooperative work in DLs, ontologies, and domain-specific DLs, posters and demos.

***Before the War* - Alejandro Cartagena 2015**

Before the War is a fragmented story, in which what is seen or read is never fully complete, formally reiterating Cartagena's frenetic photographic search for an origin of the evil that seems to haunt the region yet never appears as a singular event. Cartagena and editor Fernando Gallegos have thoughtfully sequenced an archive of individual histories, which fade in and out of a landscape that itself becomes a central character; and, in which it is difficult to tell what may represent good, and what evil. The book exemplifies the innovative spirit of current photobook production, as well as the ability of the photograph to capture what at times cannot be seen

Where the Animals Go - James;Uberti Cheshire 2018-07-15

For thousands of years, tracking animals meant following footprints. Now satellites, drones, camera traps, cellphone networks, apps and accelerometers allow us to see the natural world like never before.

Geographer James Cheshire and designer Oliver Uberti take you to the forefront of this animal-tracking revolution. Meet the scientists gathering wild data - from seals mapping the sea to baboons making decisions, from birds dodging tornadoes to jaguars taking selfies. Join the journeys of sharks, elephants, bumblebees, snowy owls, and a wolf looking for love. Find an armchair, cancel your plans and go where the animals go.

***Fashionable Selby* - Todd Selby 2014-03-18**

The next installment in the bestselling "Selby" series, *Fashionable Selby* explores the kaleidoscopic world of fashion, featuring profiles of today's most interesting designers, stylists, haberdashers, models, shoemakers, and more. The subjects include a mix of the avant-garde, the traditional, the must-haves, and the totally unexpected. Chapters on individual artists bring readers inside their studios, workshops, and homes, and include Selby's signature photographs and watercolors of not only the artists and their environments, but also the things that inspire them, the materials they use, their creative process, the people who work alongside them, and the final pieces. From the showroom of one of the Antwerp Six to the studios of Central St. Martins in London to a punk knitter in Brooklyn, Selby captures some of fashion's biggest names, rising stars, and best-kept secrets.

***Stickwork* - Patrick Dougherty 2013-07-02**

Using minimal tools and a simple technique of bending, interweaving, and fastening together sticks, artist Patrick Dougherty creates works of art inseparable with nature and the landscape. With a dazzling variety of forms seamlessly intertwined with their context, his sculptures evoke fantastical images of nests, cocoons, cones, castles, and beehives. Over the last twenty-five years, Dougherty has built more than two hundred works throughout the United States, Europe, and Asia that range from stand-alone structures to a kind of modern primitive architecture--every piece mesmerizing in its ability to fly through trees, overtake buildings, and virtually defy gravity. *Stickwork*, Dougherty's first monograph, features thirty-eight of his organic, dynamic works that twist the line between architecture, landscape, and art. Constructed on-site using locally sourced materials and local volunteer labor, Dougherty's sculptures are tangles of twigs and branches that have been transformed into something unexpected and wild, elegant and artful, and often humorous. Sometimes freestanding, and other times wrapping around trees, buildings, railings, and rooms, they are constructed indoors and in nature. As organic matter, the stick sculptures eventually disintegrate and fade back into the landscape. Featuring a wealth of photographs

and drawings documenting the construction process of each remarkable structure, Stickwork preserves the legend of the man who weaves the simplest of materials into a singular artistic triumph.

Park Practice Program Index - 1984

Boyhood to War - Dorothy Matsuo 1992

Multivariate Statistics: - Wolfgang Härdle 2007-07-27

The authors have cleverly used exercises and their solutions to explore the concepts of multivariate data analysis. Broken down into three sections, this book has been structured to allow students in economics and finance to work their way through a well formulated exploration of this core topic. The first part of this book is devoted to graphical techniques. The second deals with multivariate random variables and presents the derivation of estimators and tests for various practical situations. The final section contains a wide variety of exercises in applied multivariate data analysis.

The Ness of Brodgar - Roy Towers 2017

Mac 911 - Christopher Breen 2002

This easy-to-use guide covers troubleshooting tips and tricks for Mac hardware and software, written by the well-known Macworld columnist and Macintosh guru Chris Breen. The book contains troubleshooting tips and techniques for both Mac OS 9 and OS X, and additional projects for making a Macintosh more productive-sharing files, making Mac OS X work more like Mac OS 9, and more.

Management of Adult Glioma in Nursing Practice - Ingela Oberg 2019-01-04

This contributed book focuses on the nursing care and considerations for the most common type of malignant brain tumours – gliomas, out of the 150 different types of brain tumours . The reader will gain specialist knowledge in understanding the disease trajectory of malignant gliomas and gain a deeper understanding of the presenting symptoms and varying treatment options of this highly malignant tumour. High grade malignant gliomas impact significantly on prognosis, with an average life expectancy of 18-24 months from diagnosis, given maximum treatment options including surgery, chemotherapy and radiotherapy. This book takes you through all current treatment options with their associated risks and intended benefits. Brain tumours affect not just the patient, but their family and carers too and this important aspect of holistic nursing care is not to be overlooked. This book encompasses first hand experiences of both a brain tumour patient living with a glioma and aspects from a carer. The structure of this book follows a typical patient pathway from presenting signs / symptoms through to MDT (multidisciplinary team) discussions to surgical techniques and radiological investigations, right through to chemotherapy, radiotherapy and palliative care including end of life care. It provides a distinct overview of the holistic needs spectrum encompassing the entire patient journey and equips the reader with learning objectives set at every chapter. Although this book is primarily aimed at Nurses working at ward level within neuro-oncology, this book is also intended to benefit professionals new to the field of specialist nursing – in particular those working with adult brain tumours and neuro-oncology.

The Death and Life of Monterey Bay - Stephen R Palumbi 2011-01-26

Anyone who has ever stood on the shores of Monterey Bay, watching the rolling ocean waves and frolicking otters, knows it is a unique place. But even residents on this idyllic California coast may not realize its full history. Monterey began as a natural paradise, but became the poster child for industrial devastation in John Steinbeck's Cannery Row, and is now one of the most celebrated shorelines in the world. It is a remarkable story of life, death, and revival—told here for the first time in all its stunning color and bleak grays. The Death and Life of Monterey Bay begins in the eighteenth century when Spanish and French explorers encountered a rocky shoreline brimming with life—raucous sea birds, abundant sea otters, barking sea lions, halibut the size of wagon wheels, waters thick with whales. A century and a half later, many of the sea creatures had disappeared, replaced by sardine canneries that

sickened residents with their stench but kept the money flowing. When the fish ran out and the climate turned, the factories emptied and the community crumbled. But today, both Monterey's economy and wildlife are resplendent. How did it happen? The answer is deceptively simple: through the extraordinary acts of ordinary people. The Death and Life of Monterey Bay is the biography of a place, but also of the residents who reclaimed it. Monterey is thriving because of an eccentric mayor who wasn't afraid to use pistols, axes, or the force of law to protect her coasts. It is because of fishermen who love their livelihood, scientists who are fascinated by the sea's mysteries, and philanthropists and community leaders willing to invest in a world-class aquarium. The shores of Monterey Bay revived because of human passion—passion that enlivens every page of this hopeful book.

What Makes Civilization? - David Wengrow 2018-01-25

In 'What Makes Civilization?', archaeologist David Wengrow provides a vivid account of the 'birth of civilization' in ancient Egypt and Mesopotamia (today's Iraq). These two regions, where many foundations of modern life were laid, are usually treated in isolation. Now, they are brought together within a unified history.

Sowing Beauty - James Hitchmough 2017-04-19

"A hopeful and expansive book for the gardener who sees a field as a canvas." —Publishers Weekly
James Hitchmough is well-regarded in the design world for his exuberant, colorful, and flower-filled meadows. His signature style can be seen in prominent places like London's Olympic Park and the Botanic Garden at the University of Oxford. Using a distinct technique of sowing meadows from seed, he creates plant communities that mimic the dramatic beauty of natural meadows and offer a succession of blooms over many months—a technique that can be adapted to work in both large-scale public gardens and smaller residential gardens. *Sowing Beauty* shows you how to recreate Hitchmough's masterful, romantic style. You'll learn how to design and sow seed mixes that include a range of plants, both native and exotic, and how to maintain the sown spaces over time. Color photographs show not only the gorgeous finished gardens, but also all the steps along the way.

5th International Conference on Lifelong Education and Leadership for ALL - ICLEL 2019 - 2019

Reading Magic - Mem Fox 2023-12

In this modern classic, bestselling author and educator Mem Fox explores the power and impact that reading aloud to our children can have on literacy, development, confidence and connection. She explains the benefits and processes of reading, offers practical guidance and tackles enduring controversies from phonics to television.

The Selby is in Your Place - Todd Selby 2010-04

This book consists of over 30 profiles: half of which are favourites from his web site, the other half are never-before-seen shots selected exclusively for the book. Australian content.

Inside Coca-Cola - Edward Neville Isdell 2011

A former chairman and CEO of Coca-Cola traces the story of his career, describing his efforts to combat public relations challenges, his contributions to opening markets throughout the world, and his strategies for promoting corporate responsibility.

Employee Benefits Cases - 2010

Structure-Borne Sound - L. Cremer 2013-03-09

Since structure-borne sound plays an important role in noise control, material testing and machine diagnosis, the relevant properties of the most important elements of a construction (plates, beams and shells) are investigated. Measurement techniques, equations of motion, formulas for wave speeds, resonance frequencies, impedances, transmission coefficients etc. are given. The different damping mechanisms and the radiation properties are treated. The statistical energy analysis (SEA) is also presented. This new edition has been enlarged to include also waves on orthotropic plates, and the

vibration and radiation of cylindrical shells.

Neurogenetics - 2018-01-09

Neurogenetics, Part II, Volume 148, the latest release in the Handbook of Clinical Neurology, provides the latest information on the genetic methodologies that are having a significant impact on the study of neurological and psychiatric disorders. Using genetic science, researchers have identified over 200 genes that cause or contribute to neurological disorders. Still an evolving field of study, defining the relationship between genes and neurological and psychiatric disorders is expected to dramatically grow in scope. Part II builds on the foundation of Part I, expanding the coverage to dementias, paroxysmal disorders, neuromuscular disorders, white matter and demyelination diseases, cerebrovascular diseases, adult psychiatric disorders and cancer and phacomatoses. Contains comprehensive coverage of neurogenetics Details the latest science and its impact on our understanding of neurological, psychiatric disorders Presents a focused reference for clinical practitioners and the neuroscience/neurogenetics research community

The Old Outboard Book - Peter Hunn 2012-09-17

"Incredible amount of detail about all those kickers from the past, including an appendix with comprehensive model-year information." WoodenBoat "This book is the one to buy if you are interested in collecting antique outboard motors." Boating

The Mojave Road - Dennis G. Casebier 1975

Presents a history of the Mojave Road, originally an Indian trail, from the first explorations in the 1820s to its years as a wagon road in the 1870s and 80s, focusing on that portion of the road from the California Desert to the Colorado River.

Fortran Programs for Chemical Process Design, Analysis, and Simulation - A. Kayode Coker 1995-01-25

Numerical Computation. Physical Property Data. Fluid Flow. Equipment Sizing. Instrument Sizing. Compressors and Pump Hydraulics. Mass Transfer. Heat Transfer. Engineering Economics. Imperial/SI Units Conversion Table. Appendix A: Tables. Appendix B: Source Code Printouts.