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In this book we bring together the most up-to-date information on developments, both basic and applied, that already have or are expected to impact the field of ornamental breeding. These include classical and molecular techniques, traditional and high-throughput approaches and future trends. Since not only professional scientists, but also thousands of future scientists/students as well as amateur breeders around the world contribute heavily to the field of ornamental breeding, an introductory section dealing with the basics of molecular and classical genetics and the evolution of floral diversity is included. This should enable the reader to bridge the gap between traditional and molecular genetics. Classical approaches to the creation/selection of genetic variability, including mutation and tissue culture-aided breeding, are presented. Processes affecting ornamental and agronomic traits at the molecular level are delineated, along with an in-depth analysis of developments in the protection of intellectual property rights. The thoughts and strategies of molecular

and classical geneticists, which are not always complementary or even compatible, are presented side by side in this book, and will serve to spark the imaginations of breeders as well as students entering the exciting world of state-of-the-art ornamentals.

It was a time of wide-eyed excitement; of great leaps, revolution, and war. A new generation wrested control of the music and the mores of the times. They tuned in, turned on, and dropped out to a sound track of rock and roll. It was the sixties and seventies, and in the biggest metropolitan area in the world, they heard it all on an AM radio tuned almost exclusively to WABC radio. Rising stars and future legends like Dan Ingram, Bruce Morrow, Chuck Leonard, and Ron Lundy played the hits, over and over again, pioneering what today has become a dying art: personality radio. Hey Kemosabe! The Days (and Nights) of a Radio Idyll is a ground-breaking work, blending memoir and fiction to create a revelatory look beyond the surface of the times and at the biggest radio stars of the day. We witness the camaraderie of these superstars as they navigate

their times: the partying, the hijinks, and the heartbreaking loss. It focuses on the brilliant, sophisticated, and subversively clever Ingram while following his life, and that of the radio station, through more than two decades of dominance over the New York area airwaves. More than just a "music" book, *Hey Kemosabe!* is based on the remembrances of Ingram and other characters, drawn from interviews by the author, former CBS News writer Chris Ingram (who is also Big Dan's son). WABC and its beloved cast of characters provided the mortar that helped hold us all together during a turbulent era—from the arrival of the Beatles through national tragedies like the Kennedy and King assassinations; from the rise of disco, FM, and talk radio to the murder of John Lennon. They were always there, dependable friends setting the tone with humor, energy, and, when called for, reverence. Chris Ingram grew up with a rare view of the advent, heyday, and demise of personality based rock-and-roll radio. The son of radio legend Big Dan Ingram, he had a front-row seat to a magic era in the industry, both before and behind the scenes. A former news writer for CBS News, Ingram has written about major events occurring around the globe. Now he's turned his attention to the story of WABC Musicradio and the stars who made it the most listened-to radio station on the planet for two decades. His enthusiasm for the subject matter covered in *Hey Kemosabe! The Days (and Nights) of a Radio Idyll* is proven, having followed his father's footsteps into radio; he's also a radio deejay. Chris has written this unique work by blending memoir, fiction, and the results of hours of interviews with many of the characters included within. He presents a fast-paced, rollicking ride through an era of upheaval and excitement.

Tyson's journey from student to senior executive when an entirely new world of human communications came into being. He traces the development of corporate identity, vision, and activities of Bell-Northern Research (BNR), which would become one of the most innovative and widely respected research-and-development organizations in the world.

Neurosurgical vignettes in question and answer format provide robust prep for the ABNS oral exam! *Neurosurgery Case Review: Questions and Answers, 2nd Edition* by Remi Nader, Abdulrahman Sabbagh, Samer Elbabaa, Hosam Al-Jehani, Jaime Gasco, and Cristian Gragnaniello provides a robust study guide for the American Board Neurological Surgery and the Royal College of Physicians and Surgeons of Canada oral board examinations. The second edition expands on the highly successful first edition, presenting 148 cases commonly encountered by neurosurgeons in clinical practice. The cases are broadly divided into seven sections—tumor, vascular intracranial pathology, trauma, pediatric, functional, spine, and peripheral nerves. The chapters are arranged in a manner that mirrors the oral board exam. Each case includes a brief clinical scenario followed by questions on presentation, diagnosis, imaging, management, surgical detail, complications, and outcome. The presented information is backed by the latest available evidence-based references and data. **Key Features:** Contributions from internationally renowned neurosurgical educators Detailed answers enhance readers' knowledge and provide guidance on how to respond to questions asked in the oral board exams More than 750 high-quality images, many in full color, ensure visual understanding of key concepts Suggested readings at the end of cases offer additional study resources

This is an indispensable, one-stop resource for neurosurgical residents and fellows prepping for the ABNS and Royal College oral board examinations. Neurosurgeons studying for recertification will also find this book an invaluable reference for rapid review.

This book fulfils the need for a general urology text primarily urologists in training. It has a novel format by having a clinical chapter always preceded by a scientific foundation chapter. The scientific chapter is geared toward answering questions for boards and understanding pathophysiology, is concise and relevant. The clinical chapter is written around evidence-based medicine and in "how-to" format with algorithms, with reference to AUA & EAU guidelines, well illustrated.

This atlas presents normal and pathologic findings observed on CT angiography with 3D reconstruction in a diverse range of clinical applications, including the imaging of cerebral, carotid, thoracic, coronary, abdominal and peripheral vessels. The superb illustrations display the excellent anatomic detail obtained with CT angiography and depict the precise location of affected structures and lesion severity. Careful comparisons between normal imaging features and pathologic appearances will assist the reader in image interpretation and treatment planning and the described cases include some very rare pathologies. In addition, the technical principles of the modality are clearly explained and guidance provided on imaging protocols. This atlas will be of value both to those in training and to more experienced practitioners within not only radiology but also cardiovascular surgery, neurosurgery, cardiology and neurology.

Biological disease management tactics

have emerged as potential alternative to chemical application for containing crop diseases. Biotic and abiotic biological control agents (BCAs) have been demonstrated to be effective against diseases caused by microbial plant pathogens. Combination of biotic and abiotic agents leads to synergism and consequent improvement in the effectiveness of disease control. It is essential to assay the biocontrol potential of all isolates/species of fungal, bacterial and viral biocontrol agents by different techniques in vitro and under greenhouse and field conditions and to precisely identify and differentiate the most effective isolates from less effective ones by employing biological, immunological and nucleic acid-based assays.

Leisha Camden is a genetically engineered 'Sleepless.' Her ability to stay awake all the time has not only made her more productive, but the genetic modifications have also given the 'Sleepless' a higher IQ and may even make them immortal. Are they the future of humanity? Or will the small community of 'sleepless' be hunted down as freaks by a world that has grown wary of its newest creation?

A memoir

"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

The 4th volume of this comprehensive work features hundreds of serial killers from Sacramento to Soviet Russia—plus

numerous unsolved cases. The World Encyclopedia of Serial Killers is the most complete reference guide on the subject, featuring more than 1,600 entries about the lives and crimes of serial killers from around the world. Defined by the FBI as a person who murders three or more people with a hiatus of weeks or months between murders, the serial killer has presented unique and terrifying challenges to have walked among us since the dawn of time—a fact this extensive record makes chillingly clear. The series concludes with Volume Four, T-Z. Entries include the Terminator Anatoly Yuriyovych Onoprienko; Trailside Killer David Joseph Carpenter; Vampire of Sacramento Richard Trenton Chase; and the Voroshilovgrad Maniac Zaven Almazyran; plus the unsolved cases of the Adelaide Child Murders; the Axeman of New Orleans; the Chillicothe Killer; the Dead Women of Juarez; the Korea Frog Boy Murders; and the Volga Maniac.

Thomas tries to fight wars on two different worlds, one in which a virus threatens to wipe out all life and the other in which a forbidden love can destroy the Circle.

Chester W. Chester IV inherits a rundown mansion and millions in back taxes. In order to pay the taxes, he initially decides to auction off the mansion and its contents, but then he discovers a massive computer (the Generalized Nonlinear Extrapolator, or "Genie") that can bring any situation or time to life.

"This one's worth reading. Trust me."
—Daniel Gilbert, PhD, bestselling author of *Stumbling on Happiness* Issues of trust come attached to almost every human interaction, yet few people realize how powerfully their ability to determine trustworthiness predicts future success. David DeSteno's cutting-edge research

on reading trust cues with humanoid robots has already excited widespread media interest. In *The Truth About Trust*, the renowned psychologist shares his findings and debunks numerous popular beliefs, including Paul Zak's theory that oxytocin is the "moral molecule." From education and business to romance and dieting, DeSteno's fascinating, paradigm-shifting book offers new insights and practical takeaways that will forever change how readers understand, communicate, and make decisions in every area of life.

Lively and engaging, this invaluable handbook puts the continent's great cities and regions at your fingertips, and includes all the highlights plus the very best off-the-beaten-path experiences that make any visit to Europe memorable. Packed with experienced insider tips, *Europe For Dummies* offers: Essential information on London, Edinburgh, Dublin, Paris, Amsterdam, Munich & the Bavarian Alps, Vienna, Prague, Rome, Florence & Tuscany, Venice, Barcelona, and Athens A select choice of favorite hotels and eateries in every destination and price category Indispensable foreign language glossaries Advice on everything from planning a sensible itinerary and getting the best deals to using public transit and catching must-see sights Helpful tips on converting currencies, overcoming language barrier, avoiding crowds, and sampling local cuisine Book one in the bestselling series that has captivated millions of readers around the world! A *New York Times*, *USA Today*, and *Publisher's Weekly* best-seller. "Her Mother's Hope has all the meaty elements of a blockbuster." —*Denver Post* The first in a two-book family saga by the beloved author of *Redeeming Love* and *The Masterpiece*, *Her Mother's Hope* is a rich, moving epic about faith

and dreams, heartache and disappointment, and the legacy of love passed down through four generations in one family. Near the turn of the twentieth century, fiery Marta Schneider leaves Switzerland for a better life, determined to fulfill her mother's hope. Her formative journey takes her through Europe and eventually to Canada, where she meets handsome Niclas Waltert. But nothing has prepared her for the sacrifices she must make for marriage and motherhood as she travels to the Canadian wilderness and then to the dusty Central Valley of California to raise her family. Marta's hope is to give her children a better life, but experience has taught her that only the strong survive. Her tough love is often misunderstood, especially by her oldest daughter, Hildemara Rose, who craves her mother's acceptance. Amid the drama of World War II, Hildie falls in love and begins a family of her own. But unexpected and tragic events force mother and daughter to face their own shortcomings and the ever-widening chasm that threatens to separate them forever. "Emotionally rich. . . . As her compelling characters seek to do what they feel their faith demands, Rivers sets their resonant struggles against dusty streets, windswept Canadian plains, and California vineyards in vivid scenes readers will not soon forget." —Booklist, starred review "Writers like Rivers are why people buy Christian fiction: it's dramatic, engaging . . . [and] this well-told tale will have readers eagerly awaiting the story's resolution." —Publishers Weekly

The floral industry represents a significant proportion of agricultural income in several developed countries, particularly the USA, the Netherlands and Japan. Hitherto, the sheer diversity of flower

seeds, in their form, function and biology, has hindered the production of a comprehensive treatment of the topic. This book provides a unique and much-needed resource of information on the biology and technology of flower seeds. It presents in-depth information on the history and evolution of the ornamental and wild flower seed industries followed by recommendations for successful breed and production programs. A comprehensive coverage of the biology of flower seeds is considered as well as appropriate technologies associated with germination, vigor and viability testing. In this volume, the first of its kind, international authorities from academia and industry have been brought together to provide a comprehensive reference resource for both practitioners and students of seed science and technology and of ornamental horticulture.

The Speech Situation is a term worn with age in the teaching of public speaking in America. That it is comprised of occasion, speaker, and topic is a gross oversimplification. It also includes challenge, anxiety, emotion, fear, responsibility, faults of memory, and instants of pride. Out of the circumstances arise an increase in heart rate, a change in blood pressure, an abnormal pattern of breathing, a noticeable build up in perspiration, and an ongoing evaluation. For students this may be merely a grade or perhaps a series of evaluative remarks, possibly addressed both to the speaker and the other participants, the audience. It may entail a replaying of a record of the speech, indeed a videotape. Most important is the lasting impression that remains with all of the participants. What of the vocabulary of the speaker under the circumstances of the speech situation? This speaker - in the major portions of this work we may say, "this young

man" - has spent time seeking an appropriate topic. He has outlined a composition around a central idea or thesis. He has marshaled evidence, details. He has framed an opening paragraph. He has been admonished not to give an essay, but to strive for audience contact, interpersonal communication. He makes his audible approach through his vocabulary and accompanying phonology. Under the tension, the speaker repeats; he adds meaningless vocalizations in periods that might logically be pauses. There are slips of the tongue. At worst, failing, he withdraws to await another day.

Written and edited by the world-famous expert G.O.H. Naumann, this textbook delves into the details of ocular structures such as the nuances of morphology, surgical anatomy and pathology. The text covers unique features of intraocular surgery in closed system and open eye contexts. It goes on to cover crucial aspects of restoring the anterior chamber. Then it delineates the spectrum of potential complications in (pseudo-) exfoliation-syndromes as well as the most vulnerable cell populations. Readers are also treated to the features of normal and pathologic wound healing after non-mechanical laser and mechanical inventions. Brilliant artwork and sketches illustrate the complex pathology.

The classic leading-edge guide to heart surgery in adults-completely updated by leaders in the field In this trusted reference, renowned cardiac surgeon and Harvard professor Dr. Lawrence H. Cohn takes you through all aspects of heart surgery in adults. The text's acclaimed coverage begins with a solid review of cardiac surgery fundamentals, then progresses to optimal perioperative and interoperative care before covering the full range of individual procedures. Inside, you'll find over 1,000 step-by-step illus-

trations that clarify each procedure, along with important guidance on all of the discipline's fundamental operations and operative techniques. With updated and revised content, the new edition of this forward-thinking, landmark text is undoubtedly the most up-to-date resource of its kind available anywhere. Features: All the latest surgical perspectives and techniques in ischemic and valvular heart disease, disease of great vessels, cardiac arrhythmias, and more Expert authorship by one of the world's most respected cardiac surgeons, with contributions from an internationally recognized group of authors Cutting-edge overview of cardiothoracic transplantations, circulatory support, and nontransplant options for heart failure Brand new, timely chapters on cardiac imaging, minimally invasive procedures, and stem cell therapy Reworked illustration program, featuring newly commissioned two-color drawings, with classic artwork from the previous editions colorized Two-color format throughout the text, which helps you efficiently navigate chapter material, providing quick access to key information

The Second Edition of this bestseller brings together basic plant pathology methods published in diverse and often abstract publications. The Second Edition is updated and expanded with numerous new figures, new culture media, and additional methods for working with a greater number of organisms. Methods are easy to use and eliminate the need to seek out original articles. This reference allows for easy identification of methods appropriate for specific problems and facilities. Scientific names of pathogens and some of their hosts are updated in this edition. The book also acts as a research source providing more

than 1,800 literature citations. The Second Edition includes chapters on the following: Sterilization of culture apparatus and culture media Culture of pathogens with detailed techniques for 61 fungi and selected bacteria Long-term storage of plant pathogens Detection and estimation of inoculum for 28 soilborne fungal pathogens and 5 bacterial genera-15 methods for airborne inoculum and 13 methods for seedborne pathogens Establishment of disease and testing for disease resistance Work with soil microorganisms Fungicide evaluation Biological control Bright-field microscopy

Plants, fungi, and viruses were among the first biological objects studied with an electron microscope. One of the two first instruments built by Siemens was used by Helmut Ruska, a brother of Ernst Ruska, the pioneer in constructing electron microscopes. H. Ruska published numerous papers on different biological objects in 1939. In one of these, the pictures by G. A. Kausche, E. Pfankuch, and H. Ruska of tobacco mosaic virus opened a new age in microscopy. The main problem was then as it still is today, to obtain an appropriate preparation of the specimen for observation in the electron microscope. Beam damage and specimen thickness were the first obstacles to be met. L. Marton in Brussels not only built his own instrument, but also made considerable progress in specimen preparation by introducing the impregnation of samples with heavy metals to obtain useful contrast. His pictures of the bird nest orchid root impregnated with osmium were revolutionary when published in 1934. It is not the place here to recall the different techniques which were developed in the subsequent years to attain the modern knowledge on the fine structure of plant cells and of different plant pathogens. The tremendous

progress obtained with tobacco mosaic virus is reflected in the chapter by M. Wurtz on the fine structure of viruses in this Volume. New cytochemical and immunological techniques considerably surpass the morphological information obtained from the pathogens, especially at the host-parasite interface.

For anyone who dreams of sailing away, here's an engrossing, gritty memoir of a 15,000-mile solo expedition in a tiny, hand-made boat. Bent on discovery, Ladd ranges from Montana to a harrowing sail along the pirate-ridden coast of Panama and Colombia, across the Andes, down a 600-mile river by night to avoid guerrillas, to the Antilles and the Caribbean. Robbed, capsized, arrested and befriended, he sails and rows through a tumult of uncharted adventures. The cast of characters: Dieter, mad ex-Nazi on a desert island; Hans, the smuggler who disappears at sea; castaways, prostitutes, and fortune seekers. Stow away with a poetic storyteller on a stormy, soulful voyage through nineteen countries, on the razor's edge between freedom and fear, loneliness and love.

THE NUMBER ONE NEW YORK TIMES BESTSELLER NOW A MAJOR FILM, STARRING STEVE CARELL AND BAFTA AND GOLDEN GLOBE NOMINATED TIMOTHEE CHALAMET 'What had happened to my beautiful boy? To our family? What did I do wrong?' Those are the wrenching questions that haunted every moment of David Sheff's journey through his son Nic's addiction to drugs and tentative steps toward recovery. Before Nic Sheff became addicted to crystal meth, he was a charming boy, joyous and funny, a varsity athlete and honor student adored by his two younger siblings. After meth, he was a trembling wraith who lied, stole, and lived on the streets. With haunting

candour, David Sheff traces the first subtle warning signs: the denial, the 3am phone calls (is it Nic? the police? the hospital?), the attempts at rehab. His preoccupation with Nic became an addiction in itself, and the obsessive worry and stress took a tremendous toll. But as a journalist, he instinctively researched every avenue of treatment that might save his son and refused to give up on Nic. This story is a first: a teenager's addiction from the parent's point of view – a real-time chronicle of the shocking descent into substance abuse and the gradual emergence into hope. *Beautiful Boy* is a fiercely candid memoir that brings immediacy to the emotional rollercoaster of loving a child who seems beyond help. Read the other side of Nic Sheff's best-selling memoir, *Tweak*. Praise for *Beautiful Boy*:- 'A brilliant, harrowing, heart-breaking, fascinating story, full of beautiful moments and hard-won wisdom. This book will save a lot of lives and heal a lot of hearts'. Anne Lamott 'An important book... moving, timely and startlingly beautiful.' Richard Branson

This book describes the basic botanical features of kiwifruit and its wild relatives, reports on the steps that led to its genome sequencing, and discusses the results obtained with the assembly and annotation. The core chapters provide essential insights into the main gene families that characterize this species as a crop, including the genes controlling sugar and starch metabolism, pigment biosynthesis and degradation, the ascorbic-acid pathway, fruit softening and postharvest metabolism, allergens, and resistance to pests and diseases. The book offers a valuable reference guide for taxonomists, geneticists and horticulturists. Further, since information gained from the genome sequence is extraordi-

narily useful in assessing the breeding value of individuals based on whole-genome scans, it will especially benefit plant breeders. Accordingly, chapters are included that focus on gene introgression from wild relatives and genome-based breeding.

Revised edition of the authors' *Principles of marketing*.

A process model is very often used for system analysis, design and management in various application areas. Using a process model has the advantage that it has only to be as precise as necessary within the parameters of the individual field of application, whereas the precision externally is less important. This makes process modeling easier and open for structuring. The contributions deal with different approaches to process modelling, especially in the areas of business process modelling, logistics and production processes and water systems.

Advances in the flavonoid field have been nothing short of spectacular over the last 20 years. While the medical field has noticed flavonoids for their potential antioxidant, anticancer and cardioprotectant characteristics, growers and processors in plant sciences have utilized flavonoid biosynthesis and the genetic manipulation of the flavonoid pa

Mercurial, belligerent, passionately in love with language and wild ideas, Harlan Ellison has, for half a century, steadily gathered to himself and his thirty-seven books an undeniably fanatical readership. Winner of more awards for imaginative literature than any other living writer, he is the only scenarist ever to win the Writers Guild of America award three times for outstanding teleplay. Though his contemporary fantasies have been compared favorably with the dark visions

of Borges, Barthelme, Poe and Kafka, Ellison resists categorization with a vehemence that alienates critics and reviewers seeking easy pigeonholes for an extraordinary writer. The San Francisco Chronicle writes, "The categories are too small to describe Harlan Ellison. Lyric poet, satirist, explorer of odd psychological corners, moralist, purveyor of pure horror and black comedy; he is all these and more." In this, his thirty-seventh book, setting down as never before the mortal dreads we all share, Harlan Ellison has put together his best work to date: sixteen uncollected stories (half of which are award-winners), totaling a marvel-filled 105,000 words and including a brand-new novella, his longest work in over a dozen years.

USA TODAY BESTSELLING BOOK! Mike Majlak was a seventeen-year-old from a loving, middle-class family in Milford, Connecticut, when he got caught up in the opioid epidemic that swept the nation. For close to a decade thereafter, his life was a wasteland of darkness and despair. While his peers were graduating from college, buying homes, getting married, having kids, and leading normal lives, Mike was snorting OxyContin, climbing out of cars at gunpoint, and burying his childhood friends. Unable to escape the noose of addiction, he eventually lost the trust and support of everyone who had ever loved him. Alone, with nothing but drugs to keep him company, darkness closed in, and the light inside him--the last flicker of hope--began to dim. His dreams, potential, and future were all being devoured by a relentless addiction too powerful to fight. Despair filled him as he realized he wasn't going to survive. Somehow, he did... **HE NOT ONLY SURVIVED, HE THRIVED.** Now he's a social media personality with millions of followers, and an entrepreneur, mar-

ketter, podcaster, YouTuber, and author who hopes to use his voice to shine a light for those whose own lights have grown dim. This is his story.

"Really, what other book would anyone ever need?" —Naomi Shihab Nye, author of *Honeybee* "Elegant and exquisite." —Deepak Chopra, author of *Muhammad, Jesus, and Buddha* *The Big Red Book* is a poetic masterpiece from Jalaluddin Rumi, the medieval Sufi mystic whom Time magazine calls "the most popular poet in America." Readers continue to be awed and inspired by Rumi's masterfully lyrical, deeply expressive poems, collected in volumes such as *The Illustrated Rumi*, *The Soul of Rumi*, and the bestselling *The Essential Rumi*. With *The Big Red Book*, acclaimed poet and Rumi interpreter Coleman Barks offers a never-before-published translation of a crucial anthology of poems widely considered to be one of Persian literature's greatest treasures.

NEW YORK TIMES BESTSELLER • A sharp, funny grammar guide they'll actually want to read, from Random House's long-time copy chief and one of Twitter's leading language gurus **NAMED ONE OF THE BEST BOOKS OF THE YEAR BY O: The Oprah Magazine** • Paste • Shelf Awareness "Essential (and delightful!)"—People We all write, all the time: books, blogs, emails. Lots and lots of emails. And we all want to write better. Benjamin Dreyer is here to help. As Random House's copy chief, Dreyer has upheld the standards of the legendary publisher for more than two decades. He is beloved by authors and editors alike—not to mention his followers on social media—for deconstructing the English language with playful erudition. Now he distills everything he has learned from the myriad books he has copyedited and overseen into a useful guide not

just for writers but for everyone who wants to put their best prose foot forward. As authoritative as it is amusing, Dreyer's English offers lessons on punctuation, from the underloved semicolon to the enigmatic en dash; the rules and non-rules of grammar, including why it's OK to begin a sentence with "And" or "But" and to confidently split an infinitive; and why it's best to avoid the doldrums of the Wan Intensifiers and Throat Clearers, including "very," "rather," "of course," and the dreaded "actually." Dreyer will let you know whether "alright" is all right (sometimes) and even help you brush up on your spelling—though, as he notes, "The problem with mnemonic devices is that I can never remember them." And yes: "Only godless savages eschew the series comma." Chockful of advice, insider wisdom, and fun facts, this book will prove to be invaluable to everyone who wants to shore up their writing skills, mandatory for people who spend their time editing and shaping other people's prose, and—perhaps best of all—an utter treat for anyone who simply revels in language. Praise for Dreyer's English "Playful, smart, self-conscious, and personal . . . One encounters wisdom and good sense on nearly every page of Dreyer's English."—The Wall Street Journal "Destined to become a classic."—The Millions "Dreyer can help you . . . with tips on punctuation and spelling. . . . Even better: He'll entertain you while he's at it."—Newsday

This "enticing" (Booklist) novel in New York Times bestselling author Christina Dodd's "Lost Texas Hearts" series features a woman in hiding on an Idaho ranch after witnessing a shooting. Her only protector? The ex-Special Forces soldier she once loved... As the middle child, Pepper Prescott's rebellious nature

helped her survive when her parents disappeared and she and her siblings were sent to different foster homes around the country. Now an independent young woman, Pepper finds herself on the run after witnessing a shooting. Fearing for her life, Pepper flees to the only place she ever considered home and is shocked to find her old lover, Dan Graham, living on the remote mountain ranch. A battle-hardened ex-Special Forces soldier, Dan no longer strikes Pepper as a man she can trust with her secrets, her life, and her love. But as long-simmering desires flare into a deep, sensual passion, Pepper realizes the only way she can reclaim her life is to ally herself with the enigmatic warrior who's willing to help fight for her future by solving the mysteries of her past—and making her his wife today.

Laboratory Protocols in Fungal Biology presents the latest techniques in fungal biology. This book analyzes information derived through real experiments, and focuses on cutting edge techniques in the field. The book comprises 57 chapters contributed from internationally recognised scientists and researchers. Experts in the field have provided up-to-date protocols covering a range of frequently used methods in fungal biology. Almost all important methods available in the area of fungal biology viz. taxonomic keys in fungi; histopathological and microscopy techniques; proteomics methods; genomics methods; industrial applications and related techniques; and bioinformatics tools in fungi are covered and compiled in one book. Chapters include introductions to their respective topics, list of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and notes on troubleshooting. Each chapter is self-contained and written in a style that en-

ables the reader to progress from elementary concepts to advanced research techniques. Laboratory Protocols in Fungal Biology is a valuable tool for both beginner research workers and experienced professionals. Coming Soon in the Fungal Biology series: Goyal, Manoharachary / Future Challenges in Crop Protection Against Fungal Pathogens Martín, García-Estrada, Zeilinger / Biosynthesis and Molecular Genetics of Fungal Secondary Metabolites Zeilinger, Martín, García-Estrada / Biosynthesis and Molecular Genetics of Fungal Secondary Metabolites, Volume 2 van den Berg, Maruthachalam / Genetic Transformation Systems in Fungi Schmoll, Dattenbock / Gene Expression Systems in Fungi Dahms / Advanced Microscopy in Mycology

Divided into twelve sections that cover the entirety of anesthetic practice, this is a case-based, comprehensive review of anesthesiology that covers the basics of anesthetic management and reflects all new guidelines and recently developed standards of care. Each chapter of Anesthesiology: Clinical Case Reviews begins with a specific clinical problem or a clinical case scenario, followed by concise discussions of preoperative assessment, intraoperative management, and postoperative pain management. In addition to residents and fellows, this book is written for practicing anesthesiologists, student nurse anesthetists, and certified registered nurse anesthetists (CRNAs).

"This new edition of the universally acclaimed and widely used textbook on fungal biology has been completely rewritten, drawing directly on the authors' research and teaching experience. The text takes account of the rapid and exciting progress that has been made in the taxonomy, cell and molecular biology, biochemistry, pathology and ecology of

the fungi. Features of taxonomic significance are integrated with natural functions, including their relevance to human affairs."--BOOK JACKET.

"A chronicle of one summer in a boy's coming of age"—the international best-selling classic that became the basis for the Oscar-winning film (Medium). Captivating and evocative, Herman Raucher's semi-autobiographical tale has been made into a record-breaking Academy Award-winning hit movie, adapted for the stage, and enchanted readers for generations. In the summer of 1942, Hermie is fifteen. He is wildly obsessed with sex, and passionately in love with an "older woman" of twenty-two, whose husband is overseas and at war. Ambling through Nantucket Island with his friends, Hermie's indelible narration chronicles his frantic efforts to become a man, especially one worthy of the lovely Dorothy, as well as his glorious and heartbreaking initiation into sex. "Mr. Raucher scores most tellingly. His recall of nervous teen-age gaucheries is dead accurate, hilarious, tinged with sadness."—The New York Times Book Review "A charming and tender novel . . . The overall effect is one of high hilarity. Raucher is a comic-artist who is able to convey the fears and joys . . . of the boy and at the same time give older readers a wrench in the heart. "—Publishers Weekly

Both of these cars remain as popular today as when they were in production, their lasting success ensured not only by their attractive styling and performance, but also by their straightforward construction and the ease with which they can be maintained. This essential guide contains an easy-to-use and quick reference guide, invaluable to owners wishing to maintain or restore their Trium-

ph.Hardcover - 8-1/2" x 12" - 160 pages - 15 color, 587 b/w

Offering a wide ranging view of this important class of plant pigments, after a brief examination of the history & literature of flavonoids, this book explores structural variation of all subclasses of flavonoids, techniques for isolation, purification, & determination of structures, chemical syntheses, biosynthesis & genetics, patterns of distribution in the plant kingdom, & uses. Lastly, the func-

tions of flavonoids in nature are investigated, as well as ways in which these compounds may have a more direct impact upon the human race. Contents: Introduction & Historical Perspective * Structural Variation * Occurrence & Distribution of Flavonoids * Extraction, Purification, & Identification of Flavonoids * Synthesis & Interconversions of Flavonoids * Biosynthesis & Genetics * Flavonoid Functions in Nature * Human Uses of Flavonoids