

## Green Journal Authors Instructions

The Elements of Style William Strunk concentrated on specific questions of usage—and the cultivation of good writing—with the recommendation "Make every word tell"; hence the 17th principle of composition is the simple instruction: "Omit needless words." The book was also listed as one of the 100 best and most influential books written in English since 1923 by Time in its 2011 list.

Clinical Obstetrics and Gynaecology E-Book Elsevier Health Sciences

This is the second edition of the highly successful and award-winning Textbook of Diabetes, a comprehensive and authoritative postgraduate text that has established itself as the leading work in its field. The superb full-colour illustrations and lucid style, which were praised in the first edition, are maintained, and several new chapters have been added.

This book offers a comprehensive overview of the structure, strategy and methods of assessment of orthodox theoretical economics.

A Compilation of Journal Instructions to Authors

The Genetic Basis of Human Cancer

Ask a Manager

Cytokinesis in Animal Cells

How to Practice and Teach EBM.

Ethical Principles for Medical Research Involving Human Subjects

The world's leading source of evidence-based guidance on caring for patients at the end of life. Featuring the content of the world's most read medical journal, plus completely new, never-before-published content. Perfect for medical students, trainees, and clinicians alike. M Audience Medical students: 18000/yr US, 250,000 global NP and PA students: 25,000/yr US, 50,000+ global IM and FP residents: 30,0 60,000 global IM and FP clinicians: 140,000 US, 300,000+ global Palliative medicine: 3000 US Oncology: 20,000 US, 60,000 global Soc About the Book In the tradition of the User's Guides to the Medical Literature, and The Rational Clinical Examination, JAMA/Care at the of Life is based on a widely successful series of articles appearing over the course of the last ten years in JAMA, the world's most wide medical journal. The series is directed by Stephen McPhee, a leading authority of end of life care, and the chief editor of our market lea Current Medical Diagnosis and Treatment text. The articles in the series cover fundamental topics and challenges in caring for patients been given a terminal diagnosis. Featuring a strong focus on evidence-based medicine, and organized by clinical cases, the articles are v by faculty, medical students, and clinicians who, frankly, have not been given a solid educational experience on this very important medi The book will be physically modeled after The Rational Clinical Examination, in a full color format that highlights the clinical cases. It will suited for use as an required or recommended textbook for medical, PA, and NO students, and as a clinical reference text for trainees a

practicing physicians and nurses. Key Selling Features Based on highly regarded content from the world's most widely read medical journal content is completely updated, and extensive new, never-before-published content has been added Case-based, and evidence-based, so fit for the way medical students and residents like to learn Focuses on practical, real-world issues for primary care physicians, and avoids issues of interest only to specialists in palliative care Full color format, modeled after the highly regarded Rational Clinical Examination multimedia materials available on line: Power Point slides for teaching, and video interviews with patients in end-of-life care, so that faculty students get supplemental resources for learning the art and science of care at the end of life Evidence-based guidance from the world's most widely read medical journal, on a critical topic that has been neglected in medical education and training until recently. Author Profile JAMA is the world's most widely read medical journal, and has a reputation for excellence in evidence-based medicine. Stephen McPhee has high visibility on his editorship of CMDT, and for his driving role in enhancing end of life care in medical education and training programs. He is: Professor of Medicine, UCSF School of Medicine, San Francisco CA

"As the summary of a vision, the book is brilliant. One can feel the enthusiasm of the authors throughout...I see it as a vehicle for initiating fruitful dialogue between chemical producers and regulatory enforcers without the confrontation, which often characterizes such interactions." -Martyn Poliakoff, Green Chemistry, February ' Its is an introductory text taking a broad view and intergrating a wide range of topics in synthetic methodologies, alternative solvents and catalysts, biosynthesis and alternative feedstocks. There are exercises for students and a chapter deals with future trends' Aslib

The Handbook of Technology and Second Language Teaching and Learning presents a comprehensive exploration of the impact of technology on the field of second language learning. The rapidly evolving language-technology interface has propelled dramatic changes in, and increased opportunities for, second language teaching and learning. Its influence has been felt no less keenly in the approaches and methods of adult learners' language and researching language teaching and learning. Contributions from a team of international scholars make up the Handbook, consisting of four parts: language teaching and learning through technology; the technology-pedagogy interface; technology for L2 assessment and research and development of technology for language learning. It considers how technology assists in all areas of language development, the emergence of pedagogy at the intersection of language and technology, technology in language assessment, and major research issues and development of technologies for language learning. It covers all aspects of language including grammar, vocabulary, reading, writing, listening, speaking, pragmatics, and intercultural learning, as well as new pedagogical and assessment approaches, and new ways of conducting research and development. The Handbook of Technology and Second Language Teaching and Learning demonstrates the extensive, multifaceted implications of technology for language teachers, learners, materials-developers, and researchers.

This new edition updates and expands the scholarship of the 1st edition, examining media effects in

World Medical Association Declaration of Helsinki

Theory and Practice

Publication Manual of the American Psychological Association

Atlas of Anatomy, Latin Nomenclature

Media Effects

Psychoendocrinology

Sixty-seven species of Paleocene planktonic foraminifera are described and illustrated, including three species of *Eoglobigerina*, four species of *Parasubbotina*, five species of *Subbotina*, two species of *Hedbergella*, 10 species of *Globanomalina*, six species of *Acarinina*, 12 species of *Morozovella*, three species of *Igorina*, four species of *Praemurica*, one species of *Guembelitra*, one species of *Globoconusa*, three species of *Parvularugoglobigerina*, two species of *Woodringina*, six species of *Chiloguembelina*, one species of *Rectoguembelina*, and four species of *Zeauvigerina*. Taxonomic classification of normal perforate taxa are organized according to wall texture. Spinose cancellate genera include *Eoglobigerina*, *Parasubbotina*, and *Subbotina*; cancellate nonspinose genera include *Igorinina* and *Praemurica*; smooth-walled genera include *Hedbergella* and *Globanomalina*; and muricate genera include *Acarinina* and *Morozovella*. Taxonomic classification of microperforate taxa (including *Guembelitra*, *Globoconusa*, *Parvularugoglobigerina*, *Woodringina*, *Chiloguembelina*, *Rectoguembelina*, and *Zeauvigerina*) are organized according to test morphology. Scanning electron microscope (SEM) images of type species described by Morozova in the collections of the Geological Institute, Academy of Sciences (GAN), Moscow, and the type material described by *Subbotina* in the collections of the All Union Petroleum Scientific Research Geological Prospecting Institute (VNIGRI), St. Petersburg, are shown on Plates 8-12. Twelve species described by Morozova, nine species described by *Subbotina*, and one species described by Bykova are illustrated. In addition, SEM images of 28 holotypes and two paratypes from the Smithsonian Institution collections are shown on Plates 13-17, and the lectotype for *Globigerina compressa* Plummer, 1926, and the neotype for *Globorotalia monmouthensis* Olsson, 1961, are designated and illustrated with SEM images. Paleobiogeographic maps showing the global distribution of 29 commonly occurring Paleocene taxa are included in the atlas, as well as figures showing the stratigraphic ranges of species by genus and stratigraphic first and last appearances. The biostratigraphic framework used in the atlas is the revised biostratigraphy given in Berggren et al., 1995, which is summarized in the atlas. Wall texture and morphological relationships between species and genera form the basis of phylogenetic interpretations. This is discussed in the section "Wall Texture, Classification, and Phylogeny" and is referenced to Plates 1-7.

APSA's Style Manual for Political Science prepares authors for manuscript submission with sections that include: preparation, writing (punctuation and style), parenthetical citations, notes, tables and figures, and additional resources. The Manual acts as an umbrella submission guide for APSA's four member-wide journals and many section journals.

This book provides up-to-date coverage at an advanced level of a range of topics in the biochemistry and molecular biology of plant hormones, with particular emphasis on biosynthesis, metabolism and mechanisms of action. Each contribution is written by acknowledged experts in the field, providing definitive coverage of the

field. No other modern book covers this subject matter at such an advanced level so comprehensively. It will be invaluable to university libraries and scientists in the plant biotechnology industries.

This proceedings volume brings together the invited papers from the Respiratory Biomechanics Symposium of the First World Congress of Biomechanics held in La Jolla, California from August 3D-September 4, 1990. The respiratory system offers many opportunities to apply the different branches of traditional mechanics. Tissue defonnations and stresses during lung expansion can be analyzed using the principles of solid mechanics. Fluid mechanical problems in the lung are unique. There is the matched distribution of two fluids, gas and blood, in two beautifully intertwined, branched conduit systems. The reversing flow of the gas phase presents different problems than the pulsatile flow of the non-Newtonian fluid that is the blood. On the smaller scale, there is the flux of fluids and solutes across the capillary membrane. Finally, there is the problem of coupling fluid and solid mechanics to understand the overall behavior of the respiratory system. In this symposium, we have chosen to address the basic processes that contribute to the gas and fluid exchange functions of the lung. Section 1, Lung Tissue Mechanics, provides an historical background and, then, presents more recent work on the structure of the lung parenchyma, the mechanics of the tissue, and the effects of the bounding membrane, the visceral pleura.

The Elements of Style

Operative Gynecology

Atlas of Paleocene Planktonic Foraminifera

The Handbook of Technology and Second Language Teaching and Learning

Engineering Analysis of Structure and Function

Twelve Essential Questions to Tell a Life Story

Fracking, the practice of shattering underground rock to release oil and natural gas, is a major driver of climate change. The 300,000 fracking facilities in the US also directly harm the health and livelihoods of people in front-line communities, who are disproportionately poor and people of color. Impacted citizens have for years protested that their rights have been ignored. On May 14, 2018, a respected international human-rights court, the Rome-based Permanent Peoples' Tribunal, began a week-long hearing on the impacts of fracking and climate change on human and Earth rights. In its advisory opinion, the Tribunal ruled that fracking systematically violates substantive and procedural human rights; that governments are complicit in the rights violations; and

that to protect human rights and the climate, the practice of fracking should be banned. The case makes history. It revokes the social license of extreme-extraction industries by connecting environmental destruction to human-rights violations. It affirms that climate change, and the extraction techniques that fuel it, directly violate deeply and broadly accepted moral norms encoded in the Universal Declaration of Human Rights. Bearing Witness maps a promising new direction in the ongoing struggle to protect the planet from climate chaos. It tells the story of this landmark case through carefully curated court materials, including searing eye-witness testimony, groundbreaking legal testimony, and the Tribunal's advisory opinion. Essays by leading climate writers such as Winona LaDuke, Robin Wall Kimmerer, and Sandra Steingraber and legal experts such as John Knox, Mary Wood, and Anna Grear give context to the controversy. Framing essays by the editors, experts on climate ethics and human rights, demonstrate that a human-rights focus is a powerful, transformative new tool to address the climate crisis.

Commemorating the 50th anniversary of ACOG's premier journal, Obstetrics & Gynecology, this book chronicles the history of the journal and the landmarks presented in it.

Includes an excerpt from the next book in the series.

**BUSINESS STRATEGY.** "The 4 Disciplines of Execution "offers the what but also how effective execution is achieved. They share numerous examples of companies that have done just that, not once, but over and over again. This is a book that every leader should read! (Clayton Christensen, Professor, Harvard Business School, and author of "The Innovator s Dilemma)." Do you remember the last major initiative you watched die in your organization? Did it go down with a loud crash? Or was it slowly and quietly suffocated by other competing priorities? By the time it finally disappeared, it s likely no one even noticed. What happened? The whirlwind of urgent activity required to keep things running day-to-day devoured all the time and energy you needed to invest in executing your strategy for tomorrow. "The 4 Disciplines of Execution" can change all that forever.

Suggestions to Medical Authors and A.M.A. Style Book

The Human Rights Case Against Fracking and Climate Change

For You When I Am Gone

Biscuit, the Humble and Loving Guinea Pig

Respiratory Biomechanics

Wastewater Treatment

***The Publication Manual of the American Psychological Association is the style manual of choice for writers, editors, students, and educators in the social and behavioral sciences, nursing, education, business, and related disciplines.***

***From the creator of the popular website Ask a Manager and New York's work-advice columnist comes a witty, practical guide to 200 difficult professional conversations—featuring all-new advice! There's a reason Alison Green has been called "the Dear Abby of the work world." Ten years as a workplace-advice columnist have taught her that people avoid awkward conversations in the office because they simply don't know what to say. Thankfully, Green does—and in this incredibly helpful book, she tackles the tough discussions you may need to have during your career. You'll learn what to say when • coworkers push their work on you—then take credit for it • you accidentally trash-talk someone in an email then hit "reply all" • you're being micromanaged—or not being managed at all • you catch a colleague in a lie • your boss seems unhappy with your work • your cubemate's loud speakerphone is making you homicidal • you got drunk at the holiday party Praise for Ask a Manager "A must-read for anyone who works . . . [Alison Green's] advice boils down to the idea that you should be professional (even when others are not) and that communicating in a straightforward manner with candor and kindness will get you far, no matter where you work."—Booklist (starred review) "The author's friendly, warm, no-nonsense writing is a pleasure to read, and her advice can be widely applied to relationships in all areas of readers' lives. Ideal for anyone new to the job market or new to management, or anyone hoping to improve their work experience."—Library Journal (starred review) "I am a huge fan of Alison Green's Ask a Manager column. This book is even better. It teaches us how to deal with many of the most vexing big and little problems in our workplaces—and to do so with grace, confidence, and a sense of humor."—Robert Sutton, Stanford professor and author of The No Asshole Rule and The Asshole Survival Guide "Ask a Manager is the ultimate playbook for navigating the traditional workforce in a diplomatic but firm way."—Erin Lowry, author of Broke Millennial: Stop Scraping By and Get Your Financial Life Together***

***A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the***

*framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.*

*Wherever you study or practise obstetrics and gynaecology, a sound knowledge of the clinical aspects will underpin your understanding of the specialty and maximise your ability to make a difference to the care of women and babies. A perfect companion to Kumar and Clark's Clinical Medicine, this new edition continues to provide an excellent grounding and framework for handling clinical problems in obstetrics and gynaecology. Highly illustrated with clear, full-colour line drawings and colour photos. Summary boxes and tables throughout. Key-points boxes at the end of each chapter. The latest information for statistics and genetics. Forward-looking approach to obstetrics and gynaecology. History and ethics boxes throughout. Organized into three sections: Fundamentals, Gynaecology, and Pregnancy and the puerperium. New section on sexual and reproductive health New chapter on surgery to aligned with the RCOG undergrad curriculum Anaesthesia chapter totally reworked. Increased coverage of ectopic pregnancy and miscarriage. Fully revised and updated throughout.*

*Textbook of Diabetes, Second Edition*

*Extraordinary Confessions from Ordinary Lives*

*Bearing Witness*

*Knowing What Works in Health Care*

*Stereotactic Body Radiation Therapy*

*Achieving Your Wildly Important Goals*

Contemporary women's movement and the future of the American family.

Healthcare decision makers in search of reliable information that compares health interventions increasingly turn to systematic reviews for the best summary of the evidence. Systematic reviews identify, select, assess, and synthesize the findings of similar but separate studies, and can help clarify what is known and not known about the potential benefits and harms of drugs, devices, and other healthcare services. Systematic reviews can be helpful for clinicians who want to integrate research findings into their daily practices, for patients to make well-informed choices about their own care, for professional medical societies and other organizations that develop clinical practice guidelines. Too often systematic reviews are of uncertain or poor quality. There are no universally accepted standards for developing systematic reviews leading to variability in how conflicts of interest and biases are handled, how evidence is appraised, and the overall scientific rigor of the process. In *Finding What Works in Health Care* the Institute of Medicine (IOM) recommends 21 standards for developing high-quality systematic reviews of comparative effectiveness research. The standards address the entire systematic review process from the initial steps of formulating the topic and building the review team to producing a detailed final report that synthesizes what the evidence shows and where knowledge gaps remain. *Finding What Works in Health Care* also proposes a framework for improving the quality of the science underpinning systematic reviews. This book will serve as a vital resource for both sponsors and producers of systematic reviews of comparative effectiveness research.

The accompanying CD-ROM contains clinical examples, critical appraisals and background papers.

In the nearby City of Green Meadow Burrows, there lives a humble guinea pig whose name is Biscuit. At first glance, Biscuit looks like many other guinea pigs. She is small, round and chubby with golden fur that grows in all directions. Her eyes are shiny beads of black. Like all guinea pigs, she eats a vegetarian diet. Her favorite foods are hay, lettuce and all sorts of carrots, whether big or small, orange or yellow, or shredded and chopped. She is neither a genius nor an athlete nor a rock star; she can do nothing to make herself rich and famous. Biscuit is a very ordinary guinea pig, you see. So, you might be left wondering why anyone would take notice of her. Why!? Well, it's because she has accomplished greatness by living her life with a loving heart and good stewardship. How did she do this? Well, let's peek into her world and see what we find! As you accompany Biscuit during her story, you will meet several animal characters, as follows (in the order of their appearance): Coal, the friendly Poodle who prefers to be called a "Goldendoodle"; Mr. Scrub Jay, the tame, Western Scrub Jay who lives in Biscuit's garden; Boris, the salad-eating, Russian tortoise; Lily Muttsarella, the Maltepo dog who plays in dual character roles as Miss Sugar and Police Officer Lily; Spirit, the docile, Ringneck dove; and Daisy, the basket-ball playing, Lesser Sulfur-Crested Cockatoo. Biscuit teaches



us that it is more important to be loving than it is to be loved for our importance. In her adventures, she loves everyone and never behaves like a bully; she is honest; she takes a stand against injustice; she is charitable and shares with others; she takes responsibility for her actions; she does her best, even when it's difficult; she remembers to love herself and have fun; and she appreciates and gives thanks to God and everyone who demonstrates kindness. This book offers an alternative to the violent images that bombard today's youth on television, in the movies, in the virtual world of electronic games and in the real world.

PostSecret

Finding What Works in Health Care

Handbook of Obstetrics, Gynecology, and Primary Care

A Roadmap for the Nation

Eighth Edition

50 Years on

*There is currently heightened interest in optimizing health care through the generation of new knowledge on the effectiveness of health care services. The United States must substantially strengthen its capacity for assessing evidence on what is known and not known about "what works" in health care. Even the most sophisticated clinicians and consumers struggle to learn which care is appropriate and under what circumstances. Knowing What Works in Health Care looks at the three fundamental health care issues in the United States--setting priorities for evidence assessment, assessing evidence (systematic review), and developing evidence-based clinical practice guidelines--and how each of these contributes to the end goal of effective, practical health care systems. This book provides an overall vision and roadmap for improving how the nation uses scientific evidence to identify the most effective clinical services. Knowing What Works in Health Care gives private and public sector firms, consumers, health care professionals, benefit administrators, and others the authoritative, independent information required for making essential informed health care decisions.*

*Reveals what leading experts have recently discovered about cancers caused by DNA alterations! The second edition of THE GENETICS OF CANCER, newly titled THE GENETIC BASIS OF HUMAN CANCERS, updates and informs on the most recent progress in genetic cancer research and its impact on patient care. With contributions by the foremost authorities in the field, this fascinating new edition reports on how to understand and predict tumor development - information that can enhance decision-making and advance genetic research. 2ND Edition Highlights NEW CHAPTERS: \* Peutz-Jeghers syndrome \* Juvenile polyposis syndrome \* Tumor genome instability \* Gene expression profiling in cancer \* Pilomatricoma and pilomatrix carcinoma \* Hereditary paragangliomas of the head and neck \* Cylindromatosis \* Familial cardiac myxomas and carney complex \* Cancers of the oral cavity and pharynx \* Genetic abnormalities in lymphoid malignancies THOROUGHLY REVISED: \* Every chapter has been*

*meticulously reviewed and revised to incorporate the most recent research and clinical findings \* Includes a valuable introduction by renowned editors Vogelstein & Kinser\* Features 150 MORE illustrations than the previous edition*

*The project that captured a nation's imagination. The instructions were simple, but the results were extraordinary. "You are invited to anonymously contribute a secret to a group art project. Your secret can be a regret, fear, betrayal, desire, confession, or childhood humiliation. Reveal anything -- as long as it is true and you have never shared it with anyone before. Be brief. Be legible. Be creative." It all began with an idea Frank Warren had for a community art project. He began handing out postcards to strangers and leaving them in public places -- asking people to write down a secret they had never told anyone and mail it to him, anonymously. The response was overwhelming. The secrets were both provocative and profound, and the cards themselves were works of art -- carefully and creatively constructed by hand. Addictively compelling, the cards reveal our deepest fears, desires, regrets, and obsessions. Frank calls them "graphic haiku," beautiful, elegant, and small in structure but powerfully emotional. As Frank began posting the cards on his website, PostSecret took on a life of its own, becoming much more than a simple art project. It has grown into a global phenomenon, exposing our individual aspirations, fantasies, and frailties -- our common humanity. Every day dozens of postcards still make their way to Frank, with postmarks from around the world, touching on every aspect of human experience. This extraordinary collection brings together the most powerful, personal, and beautifully intimate secrets Frank Warren has received -- and brilliantly illuminates that human emotions can be unique and universal at the same time.*

*Here's a one-stop, portable resource for Ob/Gyns and residents who treat women for gynecologic and non-gynecologic problems. This handbook covers topics found in traditional Ob/Gyn manuals, as well as problems often encountered in daily practice, such as diabetes, headaches, mild hypertension, rectal bleeding and depression. Each chapter includes a concise description of the problem or procedure followed by the diagnosis and recommended treatment. Fits in pocket and takes the place of two pocket references. Provides primary care procedures for Ob/Gyns; Ob/Gyn material for primary care physicians. Includes evaluation, diagnosis and management. Algorithms provide step-by-step treatment guidance.*

*Biological and Chemical Processes*

*The Green Journal*

*Clinical Obstetrics and Gynaecology E-Book*

*Care at the Close of Life: Evidence and Experience*

*Advances in Theory and Research*

*A Laboratory Manual*

*Quintessential Atlas of Anatomy expands on widely acclaimed prior editions! Atlas of Anatomy, Latin Nomenclature, Fourth Edition builds on its longstanding reputation of being the highest-quality anatomy atlas published to date using Latin nomenclature. With more than 2,000 exquisitely detailed illustrations, including over 120 new to this edition, the Atlas helps students and seasoned clinicians master the details of human anatomy. Key Features: NEW! Expanded Radiology sections include over 40 new radiographs, CTs, and MRIs NEW! A more dissectional approach to the head and neck region*

places neck anatomy before that of the head – the way most students dissect NEW! Additional images and tables detail the challenging anatomy of the peritoneal cavity, inguinal region, and infratemporal and pterygopalatine fossae NEW! Almost 30 new clinical boxes focus on function, pathology, diagnostic techniques, anatomic variation, and more NEW! More comprehensive coverage clarifies the complexities of the ANS, including revised wiring schematics Also included in this new edition: Muscle Fact spreads provide origin, insertion, innervation, and action An innovative, user-friendly format: every topic covered in two side-by-side pages Online images with "labels-on and labels-off" capability are ideal for review and self-testing What users say about the Atlas of Anatomy: "I can't say enough how much I like the organization of this text. I think Thieme has 'hit the nail on the head' with structuring everything by region (Lower Limb) and sub-region (Ankle & Foot). It's very easy to find what you're looking for..." "The figures in the Atlas of Anatomy are exemplary and surpass other competing texts. The images are clear, precise, and aesthetically colored. The unique views presented in this work are also very helpful for studying a three-dimensional subject such as human anatomy."

Stereotactic body radiation therapy (SBRT) has emerged as an important innovative treatment for various primary and metastatic cancers. This book provides a comprehensive and up-to-date account of the physical/technological, biological, and clinical aspects of SBRT. It will serve as a detailed resource for this rapidly developing treatment modality. The organ sites covered include lung, liver, spine, pancreas, prostate, adrenal, head and neck, and female reproductive tract. Retrospective studies and prospective clinical trials on SBRT for various organ sites from around the world are examined, and toxicities and normal tissue constraints are discussed. This book features unique insights from world-renowned experts in SBRT from North America, Asia, and Europe. It will be necessary reading for radiation oncologists, radiation oncology residents and fellows, medical physicists, medical physics residents, medical oncologists, surgical oncologists, and cancer scientists.

From the bestselling author of *The Beauty of What Remains*, a guide to writing a meaningful letter about your life. Writing an ethical will, a document that includes stories and reflections about your past, is an ancient tradition. It can include joy and regrets, and ultimately becomes both a way to remember a loved one who is gone and a primer on how to live a better, happier life. Beloved Rabbi Steve Leder has helped thousands of people to write their own ethical wills, and in this intimate book helps us write our own. Because our culture privileges the material over the spiritual, we sometimes forget that our words carry greater value than any physical thing we can bequeath to our loved ones. Rabbi Leder provides all the right questions and prompts, including: What was your most painful regret and how can your loved ones avoid repeating it? When was a time you led with your heart instead of your head? What did you learn from your biggest failure? Including examples of ethical wills from a broad range of voices—old and young, with and without children, famous and unknown—*For You When I Am Gone* inspires readers to examine their own lives and turn them into something beautiful and meaningful for generations to come.

Psychoendocrinology covers the advances in the field of biology and the development of highly refined measurement techniques for hormones. The book discusses the partitioning of neuroendocrine steroids and peptides between vascular and cerebral compartments; the mechanisms of the female reproductive behavior; and the sensory, hormonal, and neural determinant of maternal behavior. The text describes the effects of sexual behavior on gonadal function in rodents; the hormonal regulation of learning performance; and the hormonal modulation of memory. The psychobiological perspective on the psychoneuroendocrinology of stress and the behavioral effects of the endogenous opioids are also considered. The book further tackles the hormonal interactions on temperature regulation and temperature regulation under modified physiological states. Endocrinologists, psychobiologists, neurologists, neurobiologists, and students taking related courses will find the book useful.

Guide for the Care and Use of Laboratory Animals

Skin of the Sea

The Inexact and Separate Science of Economics

Religion, Feminism, and the Family

Code of Practice for the Housing and Care of Animals Bred, Supplied Or Used for Scientific Purposes

A Stroll through the Garden

**Graph theory meets number theory in this stimulating book. Ihara zeta functions of finite graphs are reciprocals of polynomials, sometimes in several variables. Analogies abound with number-theoretic functions such as Riemann/Dedekind zeta functions. For example, there is a Riemann hypothesis (which may be false) and prime number theorem for graphs. Explicit constructions of graph coverings use Galois theory to generalize Cayley and Schreier graphs. Then non-isomorphic simple graphs with the same zeta are produced, showing you cannot hear the shape of a graph. The spectra of matrices such as the adjacency and edge adjacency matrices of a graph are essential to the plot of this book, which makes connections with quantum chaos and random matrix theory, plus expander/Ramanujan graphs of interest in computer science. Created for beginning graduate students, the book will also appeal to researchers. Many well-chosen illustrations and exercises, both theoretical and computer-based, are included throughout.**

**This book traces the history of the major ideas and gives an account of our current knowledge of cytokinesis.**

**With a Guide to Abbreviation of Bibliographic References ; for the Guidance of Authors, Editors, Compositors, and Proofreaders**

**Standards for Systematic Reviews**

**Style Manual for Political Science**

**Green Chemistry**

**How to Navigate Clueless Colleagues, Lunch-Stealing Bosses, and the Rest of Your Life at Work**

**Molecular Cloning**