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In recent years, gap junction research in the cardiovascular system has considerably improved the understanding of cardiac function and the vasculature in health and disease. The present book focuses on the communication of intercellular gap junctions in

Black's Medical Dictionary has been the best-selling medical dictionary for over 100 years. It is invaluable as a home reference and for all who need clear explanation of medical terms: nurses, health care professionals and students, health service management, actuaries, lawyers and journalists. It contains over 5000 definitions and descriptions of medical terms and concepts with over 1000 diagrams, drawings and colour illustrations. It also provides helpful appendices on common medical tests and procedures, travel and health, measurements in medicine, health economics, complementary and alternative medicine, and an address list of support professional organisations. Kids are naturally curious about the world around them. They seek ways to understand and interact with their environment, often using digital tools to do so. Imagine a world where children's curiosities are amplified -- helping them see the power of their thinking, perspective and voice. Spark Change

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examines the multitude of possibilities available when students are given the opportunity to amplify their learning online, centering on three ideas of citizenship: be a good person, be critical and be an advocate for something you care about in life. The book introduces readers to Liv, a young changemaker empowered to use digital tools to create and share content online. Liv's story offers readers an opportunity to explore how students can use technology as a tool for empathy, equity and activism. Kids can't become changemakers if they aren't empowered to think beyond their own community. Liv's online sense of agency serves as an example of maximizing opportunities, developing a powerful voice and making global connections that deepen her compassion for people and the world. Connected-learning opportunities help students develop key understandings about the world around them. This book shows how these understandings lead to social action, and how students develop a deeper sense of empathy and kindness from interacting with the world.

#1 New York Times Bestseller: "Experts from the Mayo Clinic present a well-rounded plan for dieting right."—Publishers Weekly This completely revised and updated edition of the popular Mayo Clinic Diet is a practical, no-nonsense approach designed to help you lose weight and, most importantly, keep it off. The book includes step-by-step advice on key

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behavior changes to promote weight loss, plus four weeks of daily menus and all-new recipes. Based on years of experience with thousands of individuals trying to lose weight and research into the behaviors that do and don't work, this guide establishes five habits to include in your daily routine, five habits to break, and five bonus habits to increase your chances of lasting success. The Mayo Clinic Diet includes:

- A two week quick-start program designed to help you lose 6 to 10 pounds in a safe and healthy way
- A long-term maintenance plan in which you continue to lose 1 to 2 pounds a week until you reach your goal, and learn how to maintain a healthy weight for life
- Meal plans, recipes, food lists, tips on overcoming challenges, and much more

“An essential guide.”—US News & World Report

Another great novel from Baumbach, it is filled with longings and lingerings, sex and deprivation, humor and heartache.

Burn My Shadow follows the porn career of Tyler Knight, a black porn star who stars mainly in porn for couples. A star that breaks all stereotypes and barriers, Knight's story is one of race and sexuality that pushes the boundaries of what is thought of porn and porn stars. Tyler Knight is a one of a kind star, and this is his story.

A reassessment of a thought-provoking work raises questions about the safety and reliability of birth control pills in the light of such modern technologies

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as hormone replacement therapy and Norplant implants. Reprint. Tour. IP.

Electromagnetic Field Theory and Transmission Lines is ideal for a single semester, first course on Electromagnetic Field Theory (EMFT) at the undergraduate level. This book uses diagrammatic representations and real life examples to explain the fu

J.D. Scrbacek has just won the biggest trial of his career, but even as he crows to the press, his entire life blows sky-high. Was the bomb meant for him, or for his mobster client? In this seaside casino town where the tables run hot and the tensions run high, the odds say the attorney is a marked man. Alone and on the run, Scrbacek flees into the city's forgotten underbelly, a ruined corridor called Crapstown, where he is forced to confront the ghosts of his past, his present, and his future. Somewhere in the sordid stream of his own existence lie the answers he needs. But in order to emerge from the depths of Crapstown, Scrbacek must argue for his life before a jury of the forgotten and the damned. Is he lawyer enough to save his own skin? From the bestselling author of *The Barkeep* comes a raucous tale of reckoning, racketeering, and revenge.

Harmonic serialism is an active research programme in phonology and syntax but has so far not been pursued in morphology. This book delivers a proof of concept: It shows that harmonic serialism can be

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substantiated as a viable approach to inflectional morphology, covering roughly the same ground as standard models like Distributed Morphology or Paradigm Function Morphology. Furthermore, based on empirical evidence from a variety of typologically different languages, Inflectional Morphology in Harmonic Serialism offers a fresh perspective on the composition of inflected words that is made possible by a strictly derivational orientation incorporating repeated optimization procedures. This gives rise to new and convincing solutions to some recalcitrant problems in inflectional morphology, related to phenomena like affix order, extended exponence, disjunctive blocking, non-local stem allomorphy, *ABA patterns, impoverishment effects, deponency, and paradigm gaps. The book introduces harmonic serialism from scratch and develops morphological analyses against the background of applications of the theory in phonology and syntax. It will be of use to students and scholars interested in morphology, phonology, syntax, and grammatical theory more generally.

This book discusses different aspects of trauma surgery, ranging from the various types of trauma and their management, infection, sepsis and inflammation to tissue injury and repair in trauma. It discusses cellular, molecular and genetic research findings and their role in pathogenesis in trauma and injury. In addition, it highlights the translational

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application of advanced theories and technologies in the management of trauma patients. This book is a valuable resource for anyone involved in the management of severe trauma damage to tissues wanting to reduce early mortality and improve patients' quality of life.

Mesenchymal stem cell-derived exosomes are at the forefront of research in two of the most high profile and funded scientific areas – cardiovascular research and stem cells. Mesenchymal Stem Cell Derived Exosomes provides insight into the biofunction and molecular mechanisms, practical tools for research, and a look toward the clinical applications of this exciting phenomenon which is emerging as an effective diagnostic. Primarily focused on the cardiovascular applications where there have been the greatest advancements toward the clinic, this is the first compendium for clinical and biomedical researchers who are interested in integrating MSC-derived exosomes as a diagnostic and therapeutic tool. Introduces the MSC-exosome mediated cell-cell communication Covers the major functional benefits in current MSC-derived exosome studies Discusses strategies for the use of MSC-derived exosomes in cardiovascular therapies This manual, "Rifle Marksmanship M16-/M4-Series Weapons," provides guidance for planning and executing training on the 5.56-millimeter M16-series rifle (M16A1/A2/A3/A4) and M4 carbine. It is a guide

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for commanders, leaders, and instructors to develop training programs, plans, and lessons that meet the objectives or intent of the United States Army rifle marksmanship program and FM 7-0. This manual is organized to lead the trainer through the material needed to conduct training during initial entry training (IET) and unit sustainment training. Preliminary subjects include discussion on the weapon's capabilities, mechanical training, and the fundamentals and principles of rifle marksmanship. Live-fire applications are scheduled after the Soldier has demonstrated preliminary skills.

Publisher's description: This text advances the philosophy of its previous editions into new territory, recasting it in light of emerging ideas and interests in philosophy in general and in philosophy of music in particular. The foundational concept--that the values of music are gained through direct experiences with its meaningful sounds--remains intact, but is explained and applied in broader, more inclusive scope, with a synergistic philosophical stance as the basis.

Mouse feels sad because his best friend Bear is getting ready to go to bed for the winter.

The Physiology of Cognitive Processes
Oxford University Press, USA

This grammar is a complete reference guide to the language of Indonesia as used by native speakers. The book is organised to promote a thorough

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understanding of Indonesian grammar. It presents the complexities of Indonesian in a concise and readable form. An extensive index, cross-referencing and a generous use of headings will provide readers with immediate access to the information they require. Key features: to aid clarity, all word groups and structures discussed are illustrated by natural examples of frequently used words and expressions each section can be read independently, enabling the reader to focus on a specific aspect of the language, if required all major structures of Indonesian, from words to complex sentences are described in detail common grammatical terms used are all clearly defined in an extensive glossary. By providing a comprehensive description of Indonesian in a clear and non-technical manner, this grammar makes an ideal reference source for all users of the language, whether in colleges, universities or adult education classes of all types. James Neil Sneddon was Associate Professor in the Faculty of Asian and International Studies at Griffith University, with long experience teaching Indonesian language and linguistics. He is also author of *Understanding Indonesian Grammar*. Alexander Adelaar is Principal Fellow in the Asia Institute at the University of Melbourne. He is author of a number of books on Austronesian linguistics. Dwi Noverini Djenar lectures in the Department of Indonesian Studies at the University of Sydney. She is author of *Semantic,*

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Pragmatic and Discourse Perspectives of Preposition Use: A study of Indonesian locatives. Michael C Ewing is a senior lecturer in Indonesian Studies at the Asia Institute at the University of Melbourne. He is author of Grammar and Inference in Conversation: Identifying clause structure in spoken Javanese.

Starting from a kinase of interest, AMP-activated protein kinase (AMPK) has gone far beyond an average biomolecule. Being expressed in all mammalian cell types and probably having a counterpart in every eukaryotic cell, AMPK has attracted interest in virtually all areas of biological research. Structural and biophysical insights have greatly contributed to a molecular understanding of this kinase. From good old protein biochemistry to modern approaches, such as systems biology and advanced microscopy, all disciplines have provided important information. Thus, multiple links to cellular events and subcellular localizations have been established. Moreover, the crucial involvement of AMPK in human health and disease has been evidenced. AMPK accordingly has moved from an interesting enzyme to a pharmacological target. However, despite our extensive current knowledge about AMPK, the growing community is busier than ever. This book provides a snapshot of recent and current AMPK research with an emphasis on work providing molecular insight, including but not limited

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to novel physiological and pathological functions, or regulatory mechanisms. Up-to-date reviews and research articles are included.

The human rights records of more than ninety countries and territories are put into perspective in Human Rights Watch's signature yearly report.

Reflecting extensive investigative work undertaken in 2016 by Human Rights Watch staff, in close partnership with domestic human rights activists, the annual World Report is an invaluable resource for journalists, diplomats, and citizens, and is a must-read for anyone interested in the fight to protect human rights in every corner of the globe.

Fifty years (and five billion dollars in ticket sales) ago, the dashing Scottish actor Sean Connery declared suavely that he was "Bond, James Bond." Thus began a cinematic series unlike any other. In November 2012, Skyfall, the 23rd movie in what is seen as the authorized line of Bond films, will be released, with Daniel Craig (the sixth Bond) again in the lead role. The world will once more stream to the theaters for another dose of Bond. LIFE was on the scene in the swinging '60s when James Bond became a cultural icon (in fact, when we put the gold-painted actress Shirley Eaton on the cover in 1964, we helped him along), and now LIFE tells the whole story in this commemorative book. Ian Fleming, a high-ranking officer in British Naval Intelligence of World War II, dreamt up his MI6 spy, code number

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007, in 1953, and a decade later, with Dr. No, From Russia With Love and then the smash Goldfinger, saw his creation take on a life entirely his own. All the fun of Bond is here: The movies; the reminiscences by the stars; the LIFE photo shoots; the knockoffs and spoofs ("The Man from U.N.C.L.E.;" "Get Smart;" "I Spy;" the first Casino Royale); the artifacts (a model of Bond's Aston Martin DB5 was one of the best-selling toy of 1965); the trivia and inside information on M, Q and Money Penny—anything a Bond fan would want, packed into one book and then shaken, not stirred. James Bond was, back in the day, one of those cultural phenomena tailor-made for LIFE: It was bright and colorful and vibrant. Today, it still is. Happy birthday, and welcome back, Commander Bond.

Against the background of concern about ministerial responsibility for the health of prisoners in Europe, the members of the WHO European Network on Prison and Health asked the WHO Regional Office for Europe to provide a document on the governance of prison health. A special Expert Group for the Stewardship of Prison Health and members of the WHO European Network on Prison and Health have contributed to this document. The Expert Group concluded, with regard to institutional arrangements for prison health, that: (i) managing and coordinating all relevant agencies and resources contributing to

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the health and well-being of prisoners is a whole-of-government responsibility, and (ii) health ministries should provide and be accountable for health care services in prisons and advocate healthy prison conditions. The Expert Group considers that such governance of prison health is in accordance with and supportive of the new European policy for health, Health 2020, and will lead to better health and well-being of prisoners as part of better public health.

Will Hodgkinson dreamt of being a guitar legend but never got round to it. Now in his thirties and married with children, he still nurtures hopes of emulating his heroes. So he decides to learn the guitar from scratch, start a band and play a gig before it's too late. On his journey of discovery, he picks up tips along the way from Johnny Marr and the Byrds' Roger McGuinn, and attempts to play Davey Graham's 'Anji'. Will his debut gig end in bum notes, 'musical differences' and disaster?

A look at the emotional side of medicine—the shame, fear, anger, anxiety, empathy, and even love that affect patient care. Physicians are assumed to be objective, rational beings, easily able to detach as they guide patients and families through some of life's most challenging moments. But doctors' emotional responses to the life-and-death dramas of everyday practice have a profound impact on medical care. And while much has been written about the minds and methods of the medical professionals who save our lives, precious little has been said about their emotions. In *What Doctors Feel*, Dr. Danielle Ofri has taken on the task of dissecting the hidden emotional responses of doctors, and how these directly influence patients. How do the stresses of

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medical life—from paperwork to grueling hours to lawsuits to facing death—affect the medical care that doctors can offer their patients? Digging deep into the lives of doctors, Ofri examines the daunting range of emotions—shame, anger, empathy, frustration, hope, pride, occasionally despair, and sometimes even love—that permeate the contemporary doctor-patient connection. Drawing on scientific studies, including some surprising research, Dr. Danielle Ofri offers up an unflinching look at the impact of emotions on health care. With her renowned eye for dramatic detail, Dr. Ofri takes us into the swirling heart of patient care, telling stories of caregivers caught up and occasionally torn down by the whirlwind life of doctoring. She admits to the humiliation of an error that nearly killed one of her patients and her forever fear of making another. She mourns when a beloved patient is denied a heart transplant. She tells the riveting stories of an intern traumatized when she is forced to let a newborn die in her arms, and of a doctor whose daily glass of wine to handle the frustrations of the ER escalates into a destructive addiction. But doctors don't only feel fear, grief, and frustration. Ofri also reveals that doctors tell bad jokes about "toxic sock syndrome," cope through gallows humor, find hope in impossible situations, and surrender to ecstatic happiness when they triumph over illness. The stories here reveal the undeniable truth that emotions have a distinct effect on how doctors care for their patients. For both clinicians and patients, understanding what doctors feel can make all the difference in giving and getting the best medical care.

The essays in *Physics and Cosmology: Scientific Perspectives on the Problem of Natural Evil* resulted from the seventh international research conference co-sponsored by the Vatican Observatory Foundation and the Center for Theology and the Natural Sciences. It is the first in a new

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series on the problem of natural evil--on reconciling suffering caused by natural processes with God's goodness. The editors have divided this volume into four sections. The first includes history of the issue and a critical analysis of how the history has often been understood, followed by two chapters that provide typologies: one of types of suffering, the other of the various "shapes" of defenses. The second section comprises chapters that address the problem of suffering head-on, with resources from science, theology, and philosophy. The third section contains essays that address the issue by offering reformulations of typical understandings of the relation between God and the world. Finally, essays in the fourth section claim, in one way or another, that the question of the volume needs to be reframed. Contributors: Niels Christian Hvidt, Terrence W. Tilley, Wesley J. Wildman, Christopher Southgate, Andrew Robinson, William R. Stoeger, S.J., Robert John Russell, Nancey Murphy, Thomas F. Tracy, Philip Clayton, Steven Knapp, Kirk Wegter-McNelly, Denis Edwards, Brad J. Kallenberg, and Don Howard. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved,

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reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

In *ALLOCATING HEALTH CARE RESOURCES*, leading authorities and researchers expose the basic philosophical, ethical, and economic issues underlying the current health care debate. The contributors wrestle with such complicated issues as whether it is ethical to ration health care, the morality of the worldwide bias against children in allocating health care resources, whether sin taxes can be defended morally, and how to achieve a just health care system. The book also includes an insightful analysis of the Clinton health care reform plan. *ALLOCATING HEALTH CARE RESOURCES* will be of interest to philosophers, health policy experts, medical ethicists, health professionals, and concerned citizens. It serves to clarify and illuminate the logic and rhetoric of health care reform, and so to help us all achieve a fair and equitable distribution of these precious resources.

Picking up where the first short story "Cyber" left off, Xavier is forced to live his life alone, without his love, Lenore. Which shouldn't be too hard, since she only exists inside a computer. But he just can't leave the past behind. The 2nd short story in the Cyber line, of 4 parts. Available in a one volume edition ebook and paperback. Also see: Cyber (Part 1) Spanish Version. A sci-fi, cyberpunk short story series. Sign up for the author's email newsletter and receive discounts on new titles and special offers.

There is hardly a field of science or engineering that does not have some interest in light scattering by small particles. For example, this subject is important to climatology because the energy budget for the Earth's atmosphere is strongly affected by scattering of solar radiation by cloud and aerosol particles,

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and the whole discipline of remote sensing relies largely on analyzing the parameters of radiation scattered by aerosols, clouds, and precipitation. The scattering of light by spherical particles can be easily computed using the conventional Mie theory. However, most small solid particles encountered in natural and laboratory conditions have nonspherical shapes. Examples are soot and mineral aerosols, cirrus cloud particles, snow and frost crystals, ocean hydrosols, interplanetary and cometary dust grains, and microorganisms. It is now well known that scattering properties of nonspherical particles can differ dramatically from those of "equivalent" (e.g., equal-volume or equal-surface-area) spheres. Therefore, the ability to accurately compute or measure light scattering by nonspherical particles in order to clearly understand the effects of particle nonsphericity on light scattering is very important. The rapid improvement of computers and experimental techniques over the past 20 years and the development of efficient numerical approaches have resulted in major advances in this field which have not been systematically summarized. Because of the universal importance of electromagnetic scattering by nonspherical particles, papers on different aspects of this subject are scattered over dozens of diverse research and engineering journals. Often experts in one discipline (e.g., biology) are unaware of potentially useful results obtained in another discipline (e.g., antennas and propagation). This leads to an inefficient use of the accumulated knowledge and unnecessary redundancy in research activities. This book offers the first systematic and unified discussion of light scattering by nonspherical particles and its practical applications and represents the state-of-the-art of this important research field. Individual chapters are written by leading experts in respective areas and cover three major disciplines: theoretical and numerical techniques, laboratory

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measurements, and practical applications. An overview chapter provides a concise general introduction to the subject of nonspherical scattering and should be especially useful to beginners and those interested in fast practical applications. The audience for this book will include graduate students, scientists, and engineers working on specific aspects of electromagnetic scattering by small particles and its applications in remote sensing, geophysics, astrophysics, biomedical optics, and optical engineering. The first systematic and comprehensive treatment of electromagnetic scattering by nonspherical particles and its applications Individual chapters are written by leading experts in respective areas Includes a survey of all the relevant literature scattered over dozens of basic and applied research journals Consistent use of unified definitions and notation makes the book a coherent volume An overview chapter provides a concise general introduction to the subject of light scattering by nonspherical particles Theoretical chapters describe specific easy-to-use computer codes publicly available on the World Wide Web Extensively illustrated with over 200 figures, 4 in color

The voice of Atlanta Braves baseball for more than 30 seasons, the author recalls his life in and out of the broadcast booth, including his childhood in upstate New York; his job calling some the Braves's best games ever; and the sudden death of his colleague and friend Skip Caray, the son of Harry Caray.

This title includes the following features: A new and unique volume on one of the most exciting and fast moving research activities within the cognitive science; Includes chapters by world leaders in the fields of psychology and neuroscience; Written to be accessible to students and researchers within cognitive neuroscience

Simple and concise explanations - using the minimum of

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linguistic terminology Examples and activities use the vocabulary and topics familiar to school students A wide range of individual, pair and group activities that focus on using grammar to communicate Each chapter includes hints on useful expressions, cultural notes and errors to avoid Each chapter is self-contained, with cross-references to related grammar points in other chapters Glossary of relevant terms. In an updated rendition of her classic guide to Spanish cookery, the author of ¡Delicioso! and The Foods and Wines of Spain furnishes a variety of recipes, both old and new, for Spanish-style appetizers, sauces, pâtés, salads, and pastries, and includes menus and serving suggestions. 25,000 first printing.

This is a great gift idea! It makes a great Appreciation Gift, Birthday Gift, Christmas Gift, Graduation Gift, Mothers Day, or Fathers Day Gifts. This notebook can be used as a daily diary, journal, or notebook to write in. It's great for creative writing, creating lists, scheduling, or organizing and recording your thoughts. Makes an excellent gift idea for coworkers, moms, dads, sisters or brothers. Grab yours for any special occasion for that special person in your life. Other Features include: Convenient size at 6" x 9" 110 pages Softcover bookbinding Flexible Paperback Glossy Cover Sturdy white paper

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