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Dictionary of World Biography

Technology and Innovation in Learning, Teaching and Education

Which is more dangerous, a gun or a swimming pool? What do schoolteachers and sumo wrestlers have in common? How much do parents really matter? These may not sound like typical questions for an economist to ask. But Steven D. Levitt is not a typical economist. He studies the riddles of everyday life--from cheating and crime to parenting and sports--and reaches conclusions that turn conventional wisdom on its head. Freakonomics is a groundbreaking collaboration between Levitt and Stephen J. Dubner, an award-winning author and journalist. They set out to explore the inner workings of a crack gang, the truth about real estate agents, the secrets of the Ku Klux Klan, and much more. Through forceful storytelling and wry insight, they show that economics is, at root, the study of incentives--how people get what they want or need, especially when other people want or need the same thing.

Hiking with Nietzsche

Detective John May and his partner, Arthur Bryant, find themselves tackling a bizarre serial killer nicknamed "The Highwayman," whose crimes bear a striking similarity to other murders spanning London's history.

The Architecture of Ruins

New York Times bestselling author and social media expert Gary Vaynerchuk shares hard-won advice on how to connect with customers and beat the competition. A mash-up of the best elements of *Crush It!* and *The Thank You Economy* with a fresh spin, *Jab, Jab, Jab, Right Hook* is a blueprint to social media marketing strategies that really works. When managers and marketers outline their social media strategies, they plan for the “right hook”—their next sale or campaign that’s going to knock out the competition. Even companies committed to jabbing—patiently engaging with customers to build the relationships crucial to successful social media campaigns—want to land the punch that will take down their opponent or their customer’s resistance in one blow. Right hooks convert traffic to sales and easily show results. Except when they don’t. Thanks to massive change and proliferation in social media platforms, the winning combination of jabs and right hooks is different now. Vaynerchuk shows that while communication is still key, context matters more than ever. It’s not just about developing high-quality content, but developing high-quality content perfectly adapted to specific social media platforms and mobile devices—content tailor-made for Facebook, Instagram, Pinterest, Twitter, and Tumblr.

Decoded

This book presents and analyzes clinical cases of brain tumors and follows the classification provided by the WHO in 2016. After introductory chapters reviewing the international literature on the topic, the advances made in all imaging modalities (especially Magnetic Resonance and Computed Tomography) are examined. All radiological findings are supplemented with a wealth of images and brief explanations. The clinical information is given as part of the case discussion, as are the characteristics and differential diagnosis of the tumors. Radiologic-pathologic correlations round out the description of each clinical case. Intended as a quick and illustrative reference guide for radiology residents and medical students, this atlas represents the most up-to-date, practice-oriented reference book in the field of Brain Tumor Imaging.

Thyroid Disease in Clinical Practice

Under the auspices of the Tsunami Commission of the International Union of Geodesy and Geophysics and the International Coordination Group of the International Oceanographic Commission, the IUGG/IIOC International Tsunami Symposium, TSUNAMI '93 (Sixteenth International Tsunami Symposium) was held in Wakayama, one of the most historical areas in the prevention of tsunami disasters in Japan, from 23 to 27 August, 1993 by the Organizing Committee of the Japan Society of Civil Engineers, in commemoration of the International Decade for Natural Disaster Reduction. More than one hundred and fifty scientists, engineers

and specialists specializing in tsunami research and mitigation of the disasters met from thirteen countries to exchange current information on technical advances and to discuss progress in the science. Over hundred and ten abstracts were submitted, most of which were excellent. It was specially agreed in this symposium that in the afternoon of the third day a usual session for operational tsunami warning systems and plans for improvement is held, but three days for presentation and publication restrictions only permit the presentation of less than 78 papers.

The United States Army and Navy Journal and Gazette of the Regular and Volunteer Forces

The book is based on interdisciplinary research on various aspects and dynamics of human multimodal signal exchanges. It discusses realistic application scenarios where human interaction is the focus, in order to identify new methods for data processing and data flow coordination through synchronization, and optimization of new encoding features combining contextually enacted communicative signals, and develop shared digital data repositories and annotation standards for benchmarking the algorithmic feasibility and successive implementation of believable human-computer interaction (HCI) systems. This book is a valuable resource for a. the research community, PhD students, early stage researchers c.

schools, hospitals, and rehabilitation and assisted-living centers e. the ICT market, and representatives from multimedia industries

How People Learn

Buildings are one of the main causes of the emission of greenhouse gases in the world. Europe alone is responsible for more than 30% of emissions, or about 900 million tons of CO₂ per year. Heating and air conditioning are the main cause of greenhouse gas emissions in buildings. Most buildings currently in use were built with poor energy efficiency criteria or, depending on the country and the date of construction, none at all. Therefore, regardless of whether construction regulations are becoming stricter, the real challenge nowadays is the energy rehabilitation of existing buildings. It is currently a priority to reduce (or, ideally, eliminate) the waste of energy in buildings and, at the same time, supply the necessary energy through renewable sources. The first can be achieved by improving the architectural design, construction methods, and materials used, as well as the efficiency of the facilities and systems; the second can be achieved through the integration of renewable energy (wind, solar, geothermal, etc.) in buildings. In any case, regardless of whether the energy used is renewable or not, the efficiency must always be taken into account. The most profitable and clean energy is that which is not consumed.

Applied Sport Management Skills, Second Edition (With Web Study Guide)

Detailed instructions, accompanied by hundreds of step-by-step illustrations, take readers through common repairs and maintenance tasks around the house, including repairing holes in drywall, unclogging drains, replacing light fixtures, repairing cracked tiles, screening gutters, and more. Original. 12,000 first printing.

Atlas of Clinical Cases on Brain Tumor Imaging

First published in 1987, New York Times bestseller, *I'm With The Band* has been reprinted throughout the years, all over the world. This is the stylish, exuberant and sweetly innocent tale of one of the most famous groupies of the 1960s and 70s. Beginning with Pamela Des Barres' early obsession with Elvis, her own Beatlemania madness, and her fierce determination to meet the musicians who rocked her world, *I'm With The Band* illuminates the glory days of scintillating encounters with musical gods including Jim Morrison, Jimi Hendrix, Mick Jagger and Keith Moon. A girl just wanting to have fun, Des Barres immersed herself in the drugs, danger and ecstasy of the freewheeling 1960s. As a member of The GTOs (Girls Together Outrageously), an all-female group masterminded by Frank Zappa, Des Barres was in the thick of the most revolutionary renaissance in the history of

modern popular music. She travelled with Led Zeppelin; lived in sin with Don Johnson; turned down a date with Elvis Presley; and was close friends with Robert Plant, Gram Parsons and Ray Davies. She had affairs with Mick Jagger, Jimmy Page, Keith Moon, Waylon Jennings, Chris Hillman, Noel Redding, and Jim Morrison, among others. A woman in possession of her own destiny, Des Barres blazed a trail for women's life-writing, standing up for female voices and experience everywhere. From original diaries, told with great warmth, chutzpah and joie de vivre, this is a frank memoir that wears its heart on its sleeve, and recalls one of rock 'n' roll's most thrilling eras. This edition contains new material from the author, including her response to the vitriolic shaming of groupies, and a foreword by Roisin O'Connor, rock journalist and music correspondent for the Independent.

The Little Stranger

Applied Sport Management Skills, Third Edition With Web Study Guide, takes a unique and effective approach to teaching students how to become strong leaders and managers in the world of sport. Organized around the central management functions—planning, organizing, leading, and controlling—this third edition addresses the Common Professional Component topics outlined by the Commission on Sport Management Accreditation (COSMA). The text explains important concepts but then takes the student beyond theories, to applying those management principles and developing management skills. This practical how-to

approach, accompanied by unmatched learning tools, helps students put concepts into action as sport managers—developing the skills of creative problem solving and strategic planning, and developing the ability to lead, organize, and delegate. *Applied Sport Management Skills, Third Edition*, has been heavily revised and touts a full-color format with 1,300 new references. Content updates keep pace with industry trends, including deeper discussions of legal liability, risk management and equipment management, servant leadership, sport culture, and social media. Particularly valuable are the special elements and practical applications that offer students real opportunities to develop their skills: Features such as *Reviewing Their Game Plan* and *Sport Management Professionals @ Work* (new to this edition) provide a cohesive thread to keep students focused on how sport managers use the concepts on the job. *Applying the Concept* and *Time-Out* sidebars offer opportunities for critical thinking by having the student think about how specific concepts relate to a sport situation or to the student's actual experiences in sports, including part-time jobs, full-time jobs, internships, and volunteer work. *Self-Assessment* exercises offer insight into students' strengths and weaknesses and how to address shortcomings. An enhanced web study guide is integrated with the text to facilitate a more interactive setting with which to complete many of the learning activities. Several of the exercises require students to visit a sport organization and answer questions to gain a better understanding of sport management. *Skill-Builder Exercises* present a variety of scenarios and provide step-by-step guidance on handling day-to-day situations such as setting priorities,

conducting job interviews, handling conflict, and coaching employees to better performance. Sports and Social Media Exercises offer Internet-based activities that expose students to the role of social media in managing a sport organization. Students are required to use popular social media sites such as Facebook, Twitter, and LinkedIn and visit sport websites. Game Plan for Starting a Sport Business cases put students in the driver's seat and ask them to perform managerial activities such as developing an organization structure and formulating ideas on how to lead their employees. The web study guide allows students to complete most of the learning activities online or download them and then submit them to the instructor. Instructors will also have access to a suite of ancillaries: an instructor guide, test package, and presentation package. Applied Sport Management Skills, Third Edition, is a critical resource that provides students with a thorough understanding of the management principles used in sport organizations while also helping students developing their practical skills. Students will appreciate the opportunity to begin building a solid foundation for a fulfilling career in sport management.

International Conference on Biomedical and Health Informatics

New York Times bestselling author Linda Howard captivates readers in the deeply romantic tale of a contemporary woman who unravels an extraordinary mystery from the past—by living it. A scholar specializing in ancient manuscripts, Grace St.

John never imagined that a cache of old documents she discovered was the missing link to a lost Celtic treasure. But as soon as she deciphers the legend of the Knights of the Templar -- long fabled to hold the key to unlimited power -- Grace becomes the target of a ruthless killer bent on abusing the coveted force. Determined to stop him, Grace needs the help of a warrior bound by duty to uphold the Templar's secret for all eternity. But to find him -- and to save herself -- she must go back in time . . . to fourteenth-century Scotland . . . and to Black Niall, a fierce man of dark fury and raw, unbridled desire. . . .

License to Pawn

From New York to California, from the prosperity of the aeronautical industry to the glitter and glamour of Hollywood, multimillionaire Jonas Cord and sensuous film star Rina Marlow discover a world of forbidden secrets, intrigue, ambitions, and passion. Reprint.

The Carpetbaggers

This book, divided in two volumes, originates from Techno-Societal 2018: the 2nd International Conference on Advanced Technologies for Societal Applications, Maharashtra, India, that brings together faculty members of various engineering

colleges to solve Indian regional relevant problems under the guidance of eminent researchers from various reputed organizations. The focus is on technologies that help develop and improve society, in particular on issues such as the betterment of differently abled people, environment impact, livelihood, rural employment, agriculture, healthcare, energy, transport, sanitation, water, education. This conference aims to help innovators to share their best practices or products developed to solve specific local problems which in turn may help the other researchers to take inspiration to solve problems in their region. On the other hand, technologies proposed by expert researchers may find applications in different regions. This offers a multidisciplinary platform for researchers from a broad range of disciplines of Science, Engineering and Technology for reporting innovations at different levels.

Freakonomics

physical and mental can distort thyroid function. Thyroid diseases are common. They include hyper- and hypothyroidism, enlargement of the gland, and nodules so that thyroid dysfunction is diagnosed by the gland both diffuse and nodular, solitary nodule, and nodules both benign and malignant, in Chapter 12 with advice that should decrease this occurrence. Because radiation inflammatory diseases, rare congenital defects to the thyroid can cause clinically relevant structural and inborn errors in function. thyroid disease and because

some of the Many are simple to diagnose and treat, others are not. The literature often com diagnostic tests and treatments involve plicates rather than simplifies issues. My in administration of radioactive iodine to the tention is to use personal experience, the patient, Chapter 13 brings together some teaching of others and distillation of the aspects of radiation biology in relation the literature as the basis for a text which will the thyroid.

The Complete Idiot's Guide to Simple Home Repair

This book constitutes the thoroughly refereed post-conference proceedings of the First International Conference on Technology and Innovation in Learning, Teaching and Education, TECH-EDU 2018, held in Thessaloniki, Greece, on June 20-22, 2018. The 30 revised full papers along with 18 short papers presented were carefully reviewed and selected from 80 submissions. The papers are organized in topical sections on new technologies and teaching approaches to promote the strategies of self and co-regulation learning (new-TECH to SCRL); eLearning 2.0: trends, challenges and innovative perspectives; building critical thinking in higher education: meeting the challenge; digital tools in S and T learning; exploratory potentialities of emerging technologies in education; learning technologies; digital technologies and instructional design; big data in education and learning analytics.

Quantifying and Processing Biomedical and Behavioral Signals

Idea Man

First released in the Spring of 1999, *How People Learn* has been expanded to show how the theories and insights from the original book can translate into actions and practice, now making a real connection between classroom activities and learning behavior. This edition includes far-reaching suggestions for research that could increase the impact that classroom teaching has on actual learning. Like the original edition, this book offers exciting new research about the mind and the brain that provides answers to a number of compelling questions. When do infants begin to learn? How do experts learn and how is this different from non-experts? What can teachers and schools do—with curricula, classroom settings, and teaching methods—to help children learn most effectively? New evidence from many branches of science has significantly added to our understanding of what it means to know, from the neural processes that occur during learning to the influence of culture on what people see and absorb. *How People Learn* examines these findings and their implications for what we teach, how we teach it, and how we assess what our children learn. The book uses exemplary teaching to illustrate how approaches based on what we now know result in in-depth learning. This new knowledge calls

into question concepts and practices firmly entrenched in our current education system. Topics include: How learning actually changes the physical structure of the brain. How existing knowledge affects what people notice and how they learn. What the thought processes of experts tell us about how to teach. The amazing learning potential of infants. The relationship of classroom learning and everyday settings of community and workplace. Learning needs and opportunities for teachers. A realistic look at the role of technology in education.

Battleground Iraq: Journal of a Company Commander

Computer Organization & Architecture 7e

Brewing Microbiology

Electric Fields of the Brain

"A stimulating book about combating despair and complacency with searching reflection." --Heller McAlpin, NPR.org Named a Best Book of 2018 by NPR. One of

Lit Hub's 15 Books You Should Read in September and one of Outside's Best Books of Fall A revelatory Alpine journey in the spirit of the great Romantic thinker Friedrich Nietzsche Hiking with Nietzsche: Becoming Who You Are is a tale of two philosophical journeys—one made by John Kaag as an introspective young man of nineteen, the other seventeen years later, in radically different circumstances: he is now a husband and father, and his wife and small child are in tow. Kaag sets off for the Swiss peaks above Sils Maria where Nietzsche wrote his landmark work Thus Spoke Zarathustra. Both of Kaag's journeys are made in search of the wisdom at the core of Nietzsche's philosophy, yet they deliver him to radically different interpretations and, more crucially, revelations about the human condition. Just as Kaag's acclaimed debut, *American Philosophy: A Love Story*, seamlessly wove together his philosophical discoveries with his search for meaning, *Hiking with Nietzsche* is a fascinating exploration not only of Nietzsche's ideals but of how his experience of living relates to us as individuals in the twenty-first century. Bold, intimate, and rich with insight, *Hiking with Nietzsche* is about defeating complacency, balancing sanity and madness, and coming to grips with the unobtainable. As Kaag hikes, alone or with his family, but always with Nietzsche, he recognizes that even slipping can be instructive. It is in the process of climbing, and through the inevitable missteps, that one has the chance, in Nietzsche's words, to "become who you are."

Therapeutic Programs for Musculoskeletal Disorders

The Microsoft co-founder shares the story of his life while revealing the lessons he has learned throughout his influential career, covering topics that range from his partnership with Bill Gates and his ambitions for private space travel to his world-changing initiatives and his battle against lymphoma. 80,000 first printing.

HIST OF THE TOWN OF PLYMOUTH C

The Architecture of Ruins: Designs on the Past, Present and Future identifies an alternative and significant history of architecture from the sixteenth century to the twenty-first century, in which a building is designed, occupied and imagined as a ruin. This design practice conceives a monument and a ruin as creative, interdependent and simultaneous themes within a single building dialectic, addressing temporal and environmental questions in poetic, psychological and practical terms, and stimulating questions of personal and national identity, nature and culture, weather and climate, permanence and impermanence and life and death. Conceiving a building as a dialogue between a monument and a ruin intensifies the already blurred relations between the unfinished and the ruined and envisages the past, the present and the future in a single architecture. Structured around a collection of biographies, this book conceives a monument and a ruin as metaphors for a life and means to negotiate between a self and a society. Emphasising the interconnections between designers and the particular ways in

which later architects learned from earlier ones, the chapters investigate an evolving, interdisciplinary design practice to show the relevance of historical understanding to design. Like a history, a design is a reinterpretation of the past that is meaningful to the present. Equally, a design is equivalent to a fiction, convincing users to suspend disbelief. We expect a history or a novel to be written in words, but they can also be delineated in drawing, cast in concrete or seeded in soil. The architect is a 'physical novelist' as well as a 'physical historian'. Like building sites, ruins are full of potential. In revealing not only what is lost, but also what is incomplete, a ruin suggests the future as well as the past. As a stimulus to the imagination, a ruin's incomplete and broken forms expand architecture's allegorical and metaphorical capacity, indicating that a building can remain unfinished, literally and in the imagination, focusing attention on the creativity of users as well as architects. Emphasising the symbiotic relations between nature and culture, a building designed, occupied and imagined as a ruin acknowledges the coproduction of multiple authors, whether human, non-human or atmospheric, and is an appropriate model for architecture in an era of increasing climate change.

“The” Athenaeum

During the latter part of the last century and the early years of this century, the microbiology of beer and the brewing process played a central role in the

development of modern microbiology. An important advance was Hansen's development of pure culture yeasts for brewery fermentations and the recognition of different species of brewing and wild yeasts. The discovery by Winge of the life cycles of yeasts and the possibilities of hybridization were among the first steps in yeast genetics with subsequent far-reaching consequences. Over the same period the contaminant bacteria of the fermentation industries were also studied, largely influenced by Shimwell's pioneering research and resulting in the improvement of beer quality. Towards the end of the century, the influence of brewing microbiology within the discipline as a whole is far less important, but it retains an essential role in quality assurance in the brewing industry. Brewing microbiology has gained from advances in other aspects of microbiology and has adopted many of the techniques of biotechnology. Of particular relevance are the developments in yeast genetics and strain improvement by recombinant DNA techniques which are rapidly altering the way brewers view the most important microbiological components of the process: yeast and fermentation.

Ten Second Staircase

Reading Images

Decoded is a book like no other: a collection of lyrics and their meanings that together tell the story of a culture, an art form, a moment in history, and one of the most provocative and successful artists of our time. Praise for Decoded

“Compelling . . . provocative, evocative . . . Part autobiography, part lavishly illustrated commentary on the author’s own work, Decoded gives the reader a harrowing portrait of the rough worlds Jay-Z navigated in his youth, while at the same time deconstructing his lyrics.”—Michiko Kakutani, *The New York Times* “One of a handful of books that just about any hip hop fan should own.”—*The New Yorker* “Elegantly designed, incisively written . . . an impressive leap by a man who has never been known for small steps.”—*Los Angeles Times* “A riveting exploration of Jay-Z’s journey . . . So thoroughly engrossing, it reads like a good piece of cultural journalism.”—*The Boston Globe* “Shawn Carter’s most honest airing of the experiences he drew on to create the mythic figure of Jay-Z . . . The scenes he recounts along the way are fascinating.”—*Entertainment Weekly* “Hip-hop’s renaissance man drops a classic. . . . Heartfelt, passionate and slick.”—*Kirkus Reviews* (starred review)

Billboard

Reading Images provides the first systematic and comprehensive account of the grammar of visual design. By looking at the formal elements and structures of design the authors examine the ways in which images communicate meaning.

Student Success

"NON-FICTION -- Full of colorful characters and the fascinating wheeling and dealings of the pawn shop Rick Harrison owns and runs with his father and his son, UNTITLED is a tie-in to Pawn Stars, one of the most popular shows on all of cable. It will take readers behind the scenes of Harrison's family-run pawn shop and bring its lovable cast to vivid life on the page. But it will also present Harrison's amazing personal story. While he registered a near-200 IQ at an early age, Rick developed a similarly uncanny ability to find ever-deepening trouble that nearly ruined his life. Yet the birth of his son and a reconnection with his father would bring Harrison peace at a time of desperation and, together, they would build the booming business where The Antiques Road Show meets American Chopper and millions of viewers--and potential readers--find they cannot get enough"--

Jab, Jab, Jab, Right Hook

Techno-Societal 2018

Jones, Barry Owen (1932-). Australian politician, writer and lawyer, born in Geelong. Educated at Melbourne University, he was a public servant, high school

teacher, television and radio performer, university lecturer and lawyer before serving as a Labor MP in the Victorian Parliament 1972–77 and the Australian House of Representatives 1977–98. He took a leading role in reviving the Australian film industry, abolishing the death penalty in Australia, and was the first politician to raise public awareness of global warming, the ‘post-industrial’ society, the IT revolution, biotechnology, the rise of ‘the Third Age’ and the need to preserve Antarctica as a wilderness. In the Hawke Government, he was Minister for Science 1983–90, Prices and Consumer Affairs 1987, Small Business 1987–90 and Customs 1988–90. He became a member of the Executive Board of UNESCO, Paris 1991–95 and National President of the Australian Labor Party 1992–2000, 2005–06. He was Deputy Chairman of the Constitutional Convention 1998. His books include *Decades of Decision 1860–* (1965), *Joseph II* (1968), *Age of Apocalypse* (1975), and he edited *The Penalty is Death* (1968). *Sleepers, Wake!: Technology and the Future of Work* was published by Oxford University Press in 1982, became a bestseller and has been translated into Chinese, Japanese, Korean, Swedish and braille. The fourth edition was published in 1995. *Knowledge Courage Leadership*, a collection of speeches and essays, appeared in 2016. He received a DSc for his services to science in 1988 and a DLitt in 1993 for his work on information theory. Elected FTSE (1992), FAHA (1993), FAA (1996) and FASSA (2003), he is the only person to have become a Fellow of four of Australia’s five learned Academies. Awarded an AO in 1993, named as one of Australia’s 100 ‘living national treasures’ in 1997, he was elected a Visiting Fellow Commoner of Trinity College, Cambridge in 1999. His

autobiography, *A Thinking Reed*, was published in 2006 and *The Shock of Recognition*, about music and literature, in 2016. In 2014 he received an AC for services 'as a leading intellectual in Australian public life'.

Semiconductor Material and Device Characterization

Comprehensive Therapeutic Programs for Musculoskeletal Disorders is focused on the effective use of comprehensive therapeutic programs for the treatment of common musculoskeletal disorders encountered by physicians.

Son of the Morning

The New Yorker

Resistivity -- Carrier and doping density -- Contact resistance and Schottky barriers -- Series resistance, channel length and width, and threshold voltage -- Defects -- Oxide and interface trapped charges, oxide thickness -- Carrier lifetimes -- Mobility -- Charge-based and probe characterization -- Optical characterization -- Chemical and physical characterization -- Reliability and failure analysis.

Editor & Publisher

This is the journal of Capt. Robert ("Todd") Sloan Brown as he wrote down his thoughts and letters as he commanded an infantry company in the 4th Infantry Division (Mechanized) during Operation Iraq Freedom.

Bryant College Goes to War

Housing quality is key to the public's health. Translating that simple axiom into action is the topic of this book. In the 30 years since the first edition was published, the nation's understanding of how specific housing conditions are related to disease and injury has matured and deepened. This new edition will enable public health and housing professionals to grasp our shared responsibility to ensure that our housing stock is safe, decent, affordable, and healthy for our citizens, especially those who are particularly vulnerable and who spend more time in the home, such as children and the elderly.

Healthy Housing Reference Manual

Electroencephalography (EEG) is practiced by neurologists, cognitive neuroscientists, and others interested in functional brain imaging. Whether for

clinical or experimental purposes, all studies share a common purpose-to relate scalp potentials to the underlying neurophysiology. Electrical potentials on the scalp exhibit spatial and temporal patterns that depend on the nature and location of the sources and the way that currents and fields spread through tissue. Because these dynamic patterns are correlated with behavior and cognition, EEG provides a "window on the mind," correlating physiology and psychology. This classic and widely acclaimed text, originally published in 1981, filled the large gap between EEG and the physical sciences. It has now been brought completely up to date and will again serve as an invaluable resource for understanding the principles of electric fields in living tissue and for using hard science to study human consciousness and cognition. No comparable volume exists for it is no easy task to explain the problems of EEG in clear language, with mathematics presented mainly in appendices. Among the many topics covered by the Second Edition are micro and meso (intermediate scale) synaptic sources, electrode placement, choice of reference, volume conduction, power and coherence measures, projection of scalp potentials to dura surface, dynamic signatures of conscious experience, neural networks immersed in global fields of synaptic action, and physiological bases for brain source dynamics. The Second Edition is an invaluable resource for neurologists, neuroscientists (especially cognitive neuroscientists), biomedical engineers, and their students and trainees. It will also appeal to physicists, mathematicians, computer scientists, psychiatrists, and industrial engineers interested in EEG.

I'm With the Band: Confessions of a Groupie

This volume presents the proceedings of the International Conference on Biomedical and Health Informatics (ICBHI). The conference was a new special topic conference and a common initiative by the International Federation of Medical and Biological Engineering (IFMBE) and IEEE Engineering in Medicine and Biology Society (IEEE-EMBS). BHI2015 was held in Haikou, China, 8-10 October 2015. The main theme of the BHI2015 is “The Convergence: Integrating Information and Communication Technologies with Biomedicine for Global Health”. The ICBHI2015 proceedings examine enabling technologies of sensors, devices and systems that optimize the acquisition, transmission, processing, storage, retrieval, use of biomedical and health information as well as to report novel clinical applications of health information systems and the deployment of m-Health, e-Health, u-Health, p-Health and Telemedicine.

Tsunami: Progress in Prediction, Disaster Prevention and Warning

From the multi-award-winning and bestselling author of *The Night Watch* and *Fingersmith* comes an astonishing novel about love, loss, and the sometimes unbearable weight of the past. In a dusty post-war summer in rural Warwickshire, a

doctor is called to see a patient at Lonely Hundreds Hall. Home to the Ayres family for over two centuries, the once grand house is now in decline, its masonry crumbling, its garden choked with weeds. All around, the world is changing, and the family is struggling to adjust to a society with new values and rules. Roddie Ayres, who returned from World War II physically and emotionally wounded, is desperate to keep the house and what remains of the estate together for the sake of his mother and his sister, Caroline. Mrs. Ayres is doing her best to hold on to the gracious habits of a gentler era and Caroline seems cheerfully prepared to continue doing the work a team of servants once handled, even if it means having little chance for a life of her own beyond Hundreds. But as Dr. Faraday becomes increasingly entwined in the Ayreses' lives, signs of a more disturbing nature start to emerge, both within the family and in Hundreds Hall itself. And Faraday begins to wonder if they are all threatened by something more sinister than a dying way of life, something that could subsume them completely. Both a nuanced evocation of 1940s England and the most chill-inducing novel of psychological suspense in years, *The Little Stranger* confirms Sarah Waters as one of the finest and most exciting novelists writing today.

Energy Efficiency in Buildings

Dictionary of World Biography

The Bryant College Service Club was formed in March 1942 by Bryant students for Bryant alumni serving their country during World War II. Its purpose was to send monthly packages of cigarettes, candy, cookies, letters, and knitted articles to Bryant men and women serving in the U.S. military. The club also sold war stamps and bonds and conducted first aid classes. When the club was formed there were about 80 Bryant men and women deployed throughout the world. Over a 3 year period this number grew to over 500 Bryant alumni/ae engaged in World War II. The nearly 1,400 letters received by the Bryant College Service Club from 1942 to 1945 were arranged in four scrapbooks, probably under the aegis of Miss Blaney, who was Director of the club in addition to her duties as Publicity Director and Director of Placement during this time.

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