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*Designing Mobile Interfaces* May 22 2022 With hundreds of thousands of mobile applications available today, your app has to capture users immediately. This book provides practical techniques to help you catch—and keep—their attention. You'll learn core principles for designing effective user interfaces, along with a set of common patterns for interaction design on all types of mobile devices. Mobile design specialists Steven Hoober and Eric Berkman have collected and researched 76 best practices for everything from composing pages and displaying information to the use of screens, lights, and sensors. Each pattern includes a discussion of the design problem and solution, along with variations, interaction and presentation details, and antipatterns. Compose pages so that information is easy to locate and manipulate Provide labels and visual cues appropriate for your app's users Use information control widgets to help users quickly access details Take advantage of gestures and other sensors Apply specialized methods to prevent errors and the loss of user-entered data Enable users to easily make selections, enter text, and manipulate controls Use screens, lights, haptics, and sounds to communicate your message and increase user satisfaction "Designing Mobile Interfaces is another stellar addition to O'Reilly's essential interface books. Every mobile designer will want to have this thorough book on their shelf for reference." —Dan Saffer, Author of *Designing Gestural Interfaces*

**Drawing on Space** Feb 25 2020

Red Book Atlas of Pediatric Infectious Diseases Jan 18 2022 Based on key content from Red Book: 2006 Report of the Committee on Infectious Diseases, 27th Edition, the new Red Bookr Atlas is a useful quick reference tool for the clinical diagnosis and treatment of more than 75 of the most commonly seen pediatric infectious diseases. Includes more than 500 full-color images adjacent to concise diagnostic and treatment guidelines. Essential information on each condition is presented in the precise sequence needed in the clinical setting: Clinical manifestations, Etiology, Epidemiology, Incubation period, Diagnostic tests, Treatment

**The Snowman** Feb 04 2021 The night the first snow falls a young boy wakes to find his mother gone. He walks through the silent house, but finds only wet footprints on the stairs. In the garden looms a solitary figure: a snowman bathed in cold moonlight, its black eyes glaring up at the bedroom windows. Round its neck is his mother's pink scarf.

**Management and Administration** Sep 13 2021

**The City Record** Sep 01 2020

**Transactions of the Linnean Society of London** Apr 20 2022

**Progress in Paper Recycling** Oct 03 2020

*Introduction to Modern Cryptography* May 10 2021 Now the most used textbook for introductory cryptography courses in both mathematics and computer science, the Third Edition builds upon previous editions by offering several new sections, topics, and exercises. The authors present the core principles of modern cryptography, with emphasis on formal definitions, rigorous proofs of security.

**Latin Syntax by Diagrams, with First Year Latin** Feb 28 2023

**The City Record** Apr 28 2020

**Scientific and Technical Aerospace Reports** Jul 12 2021

Acta Astronomica Sep 25 2022

*Architecture and Adaptation* Oct 15 2021 Architecture and Adaptation discusses architectural projects that use computational technology to adapt to changing conditions and human needs. Topics include kinetic and transformable structures, digitally driven building parts, interactive installations, intelligent environments, early precedents and their historical context, socio-cultural aspects of adaptive architecture, the history and theory of artificial life, the theory of human-computer interaction, tangible computing, and the social studies of technology. Author Socrates Yiannoudes proposes tools and frameworks for researchers to evaluate examples and tendencies in adaptive architecture. Illustrated with more than 50 black and white images.

*Introduction to Reconfigurable Computing* Nov 03 2020 This work is a comprehensive study of the field. It provides an entry point to the novice willing to move in the research field reconfigurable computing, FPGA and system on programmable chip design. The book can also be used as teaching reference for a graduate course in computer engineering, or as reference to advance electrical and computer engineers. It provides a very strong theoretical and practical background to the field, from the early Estrin's machine to the very modern architecture such as embedded logic devices.

The Derbyshire Archaeological Journal Aug 01 2020

**Handbook of Sports Medicine and Science** Feb 16 2022 This addition to the Handbook series is presented in five sections. The first sections covers basic and applied science, including biomechanics, the physiologic demands of volleyball, conditioning and nutrition. The second section looks at the role of the medical professional in volleyball, covering team physicians, pre-participation examination, medical equipment at courtside and emergency planning. The third section looks at injuries - including prevention, epidemiology, upper and lower limb injuries and rehabilitation. The next section looks at those volleyball players who require special consideration: the young, the disabled, and the elite, as well as gender issues. Finally, section five looks at performance enhancement.

**Networking** Dec 29 2022 Networking means to create nets of relations, where the publisher and the reader, the artist and the audience, act on the same level. The book is a first tentative reconstruction of the history of artistic networking in Italy, through an analysis of media and art projects which during the past twenty years have given way to a creative, shared and aware use of technologies, from video to computers, contributing to the creation of Italian hacker communities. The Italian network proposes a form of critical information, disseminated through independent and collective projects where the idea of freedom of expression is a central theme. In Italy, thanks to the alternative use of Internet, during the past twenty years a vast national network of people who share political, cultural and artistic views has been formed. The book describes the evolution of the Italian hacktivism and net culture from the 1980s till today. It builds a reflection on the new role of the artist and author who becomes a networker, operating in collective nets, reconnecting to Neoavant-garde practices of the 1960s (first and foremost Fluxus), but also Mail Art, Neoism and Luther Blissett. A path which began in BBSes,

alternative web platforms spread in Italy through the 1980s even before the Internet even existed, and then moved on to Hackmeetings, to Telestreet and networking art by different artists such as 0100101110101101.ORG, [epidemiC], Jaromil, Giacomo Verde, Giovanotti Mondani Meccanici, Correnti Magnetiche, Candida TV, Tommaso Tozzi, Federico Bucalossi, Massimo Contrasto, Mariano Equizzi, Pigreca, Molleindustria, Guerriglia Marketing, Sexyshock, Phag Off and many others.

**The Protestant Ethic and the Spirit of Capitalism** Dec 25 2019 Author's best-known and most controversial study relates the rise of a capitalist economy to the Puritan belief that hard work and good deeds were outward signs of faith and salvation.

**Essential Immunology** Jun 10 2021

**The Arena of Spectating** Mar 08 2021

**The Motorcycle** Dec 17 2021

**Volleyball Fundamentals, 2E** May 29 2020 Learn to master essential volleyball skills such as serving, receiving, setting, attacking, blocking and digging. With this book's coverage of scoring systems, rules, rotations, and common tactics, it's never been easier to teach or learn the game.

**The Illustrated London News** Dec 05 2020

**Evo-SETI** Nov 23 2019 This book offers a vision of how evolutionary life processes can be modelled. It presents a mathematical description that can be used not only for the full evolution of life on Earth from RNA to modern human societies, but also the possible evolution of life on exoplanets, thus leading to SETI, the current Search for ExtraTerrestrial Intelligence. The main premise underlying this mathematical theory is that the Geometric Brownian Motion (GBM) can be applied as a key stochastic process to model the evolution of life. In the resulting Evo-SETI Theory, the life of any living thing (a cell, an animal, a human, a civilization of humans, or even an ET civilization) is represented by a b-lognormal, i.e., a lognormal probability density function starting at a precise instant (b, birth) then increasing up to a peak time, then decreasing to senility time and then continuing as a straight line down to the time of death. Using this theory, Claudio Maccone arrives at remarkable hypotheses on the development of life and civilizations, the possibility of extraterrestrial life, and when computers will take over the reins from us humans (Singularity). The book develops the mathematical Evo-SETI Theory by integrating a set of articles that the author has published in various journals on Astrobiology and Astronautical Research.

*Manufacturers' Record* Nov 15 2021

**Serious Leisure** Jan 24 2020 Serious Leisure offers a comprehensive view and analysis of the current state of the sociology of leisure. Defining and differentiating the way people use their free time, Stebbins divides such activity into categories of serious, casual, and project-based leisure that he further separates into a variety of types and subtypes. Together they comprise what he calls serious leisure. In this perspective, serious leisure constitutes systematic pursuit of an amateur, hobbyist, or volunteer activity sufficiently substantial and interesting in nature and requiring special skills, knowledge, and experience. Casual leisure, though immediately, intrinsically rewarding, is by contrast a relatively short-lived pleasurable activity, requiring little or no special training to enjoy it. Project-based leisure is a short-term, reasonably complicated, occasional creative undertaking carried out in free time. Stebbins sets out the basic concepts and propositions that make up the three forms, focusing on their essential elements. He takes stock of the serious leisure literature as well as that for casual and project-based leisure. Stebbins sees serious leisure realized by way of a set of foundational concepts--organization, community, history, lifestyle, and culture--and several of their component areas. He reviews the history and background of the concept of serious leisure and then adds historical commentary on, first, casual leisure and, then, project-based leisure. Finally, he examines the future and the importance of the serious leisure perspective in a globalizing world, and some

of its critical links with other fields of knowledge and practice, notably the nonprofit sector and preventive medicine. Together with its original insights, Serious Leisure offers a single, handy, coherent, comprehensive resource. It will be of interest to sociologists, labor studies specialists, and economists.

Radio Navigational Aids Jun 30 2020

**Engineering** Jul 24 2022

**Descartes and the First Cartesians** Jan 06 2021 Roger Ariew presents a new account of Descartes as a philosopher who sought to engage his contemporaries and society. He argues that the Principles of Philosophy was written to rival Scholastic textbooks, and considers Descartes' enterprise in contrast to the tradition it was designed to replace and in relation to the works of the first Cartesians.

**The Cultural Cold War** Mar 27 2020 During the Cold War, freedom of expression was vaunted as liberal democracy's most cherished possession—but such freedom was put in service of a hidden agenda. In *The Cultural Cold War*, Frances Stonor Saunders reveals the extraordinary efforts of a secret campaign in which some of the most vocal exponents of intellectual freedom in the West were working for or subsidized by the CIA—whether they knew it or not. Called "the most comprehensive account yet of the [CIA's] activities between 1947 and 1967" by the New York Times, the book presents shocking evidence of the CIA's undercover program of cultural interventions in Western Europe and at home, drawing together declassified documents and exclusive interviews to expose the CIA's astonishing campaign to deploy the likes of Hannah Arendt, Isaiah Berlin, Leonard Bernstein, Robert Lowell, George Orwell, and Jackson Pollock as weapons in the Cold War. Translated into ten languages, this classic work—now with a new preface by the author—is "a real contribution to popular understanding of the postwar period" (The Wall Street Journal), and its story of covert cultural efforts to win hearts and minds continues to be relevant today.

**The Beach Beneath the Street** Aug 25 2022 The acclaimed, readable history of the Situationist International by the author of *A Hacker Manifesto* Over fifty years after the Situationist International appeared, its legacy continues to inspire activists, artists and theorists around the world. Such a legend has accrued to this movement that the story of the SI now demands to be told in a contemporary voice capable of putting it into the context of twenty-first-century struggles. McKenzie Wark delves into the Situationists' unacknowledged diversity, revealing a world as rich in practice as it is in theory. Tracing the group's development from the bohemian Paris of the '50s to the explosive days of May '68, Wark's take on the Situationists is biographically and historically rich, presenting the group as an ensemble creation, rather than the brainchild and dominion of its most famous member, Guy Debord. Roaming through Europe and the lives of those who made up the movement—including Constant, Asger Jorn, Michèle Bernstein, Alex Trocchi and Jacqueline De Jong—Wark uncovers an international movement riven with conflicting passions. Accessible to those who have only just discovered the Situationists and filled with new insights, *The Beach Beneath the Street* rereads the group's history in the light of our contemporary experience of communications, architecture, and everyday life. The Situationists tried to escape the world of twentieth-century spectacle and failed in the attempt. Wark argues that they may still help us to escape the twenty-first century, while we still can.

**Neurobiology of Chemical Communication** Apr 08 2021 Intraspecific communication involves the activation of chemoreceptors and subsequent activation of different central areas that coordinate the responses of the entire organism—ranging from behavioral modification to modulation of hormones release. Animals emit intraspecific chemical signals, often referred to as pheromones, to advertise their presence to members of the same species and to regulate interactions aimed at establishing and regulating social and reproductive bonds. In the last two decades, scientists have developed a greater understanding of the neural processing of these chemical signals. *Neurobiology of Chemical Communication* explores the role of the

chemical senses in mediating intraspecific communication. Providing an up-to-date outline of the most recent advances in the field, it presents data from laboratory and wild species, ranging from invertebrates to vertebrates, from insects to humans. The book examines the structure, anatomy, electrophysiology, and molecular biology of pheromones. It discusses how chemical signals work on different mammalian and non-mammalian species and includes chapters on insects, *Drosophila*, honey bees, amphibians, mice, tigers, and cattle. It also explores the controversial topic of human pheromones. An essential reference for students and researchers in the field of pheromones, this is also an ideal resource for those working on behavioral phenotyping of animal models and persons interested in the biology/ecology of wild and domestic species.

**Object-oriented Software Engineering** Jun 22 2022 This book covers the essential knowledge and skills needed by a student who is specializing in software engineering. Readers will learn principles of object orientation, software development, software modeling, software design, requirements analysis, and testing. The use of the Unified Modelling Language to develop software is taught in depth. Many concepts are illustrated using complete examples, with code written in Java.

**Transactions** Mar 20 2022

*Nomadland: Surviving America in the Twenty-First Century* Aug 13 2021 The inspiration for Chloé Zhao's 2020 Golden Lion award-winning film starring Frances McDormand. "People who thought the 2008 financial collapse was over a long time ago need to meet the people Jessica Bruder got to know in this scorching, beautifully written, vivid, disturbing (and occasionally wryly funny) book." —Rebecca Solnit From the beet fields of North Dakota to the campgrounds of California to Amazon's CamperForce program in Texas, employers have discovered a new, low-cost labor pool, made up largely of transient older adults. These invisible casualties of the Great Recession have taken to the road by the tens of thousands in RVs and modified vans, forming a growing community of nomads. *Nomadland* tells a revelatory tale of the dark underbelly of the American economy—one which foreshadows the precarious future that may await many more of us. At the same time, it celebrates the exceptional resilience and creativity of these Americans who have given up ordinary rootedness to survive, but have not given up hope.

[A Lifetime of Puzzles](#) Oct 27 2022 Martin Gardner has entertained the world with his puzzles for decades and inspired countless mathematicians and scientists. As he rounds out another decade, his colleagues are paying him tribute with this special collection that contains contributions from some of the most respected puzzlemasters, magicians and mathematicians, including: - John H.

**Engineering News and American Contract Journal** Jan 30 2023

[The Activist Drawing](#) Oct 22 2019 A reconsideration of Constant Nieuwenhuys's visionary architectural project, New Babylon, and of the role of drawing in and electronic age.

*Adventures In Recreational Mathematics (In 2 Volumes)* Nov 27 2022 David Singmaster believes in the presentation and teaching of mathematics as recreation. When the Rubik's Cube took off in 1978, based on thinly disguised mathematics, he became seriously interested in mathematical puzzles which would provide mental stimulation for students and professional mathematicians. He has not only published the standard mathematical solution for the Rubik's cube still in use today, but he has also become the de facto scribe and noted chronicler of the recreational mathematics puzzles themselves. Dr Singmaster is also an ongoing lecturer of recreational mathematics around the globe, a noted mechanical puzzle collector, owner of thousands of books related to recreational mathematical puzzles and the 'go to' source for the history of individual mathematical puzzles. This set of two books provides readers with an adventure into previously unknown origins of ancient puzzles, which could be traced back to their Medieval, Chinese, Arabic and Indian sources. The puzzles are fully described, many with illustrations, adding interest

to their history and relevance to contemporary mathematical concepts. These are musings of a respected historian of recreational mathematics.

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