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The Harley-Davidson Source Book Dec 23 2022 The Harley-Davidson Source Book is the ultimate curated survey of the ultimate motorcycle. It details the most significant designs and models throughout the Motor Company's history.

Performance Appraisal Source Book Jun 16 2022 Combining the experience and work of many companies, this book provides tested tools for effective performance appraisals. Discussed are such topics as designing a performance review, legal considerations, implementing an effective performance review system, and presenting reviews to employees. Sample forms are provided to help companies build their own systems. A CD-ROM with all of the appraisal forms in the book in both PDF and RTF formats is included.

The Napoleonic Source Book Jun 04 2021 With a brief chronological account of the French Revolutionary and Napoleonic Wars to act as a quick reference, the remaining volume provides in sharp detail a survey of the basic capabilities and use of the weaponry of the era, a review of each state's participation in those ongoing conflicts, brief biographical notices of some of the leading military leaders, an update on the development of Napoleonic literature, a glossary of military terms, and a section devoted to miscellaneous facts and figures.

Drafting Federal Law Feb 22 2023

The Catholic Source Book Mar 02 2021 A collection of prayers and information to help learn, renew, teach and live the risen life of Jesus Christ in the Catholic Church.

The Success of Open Source Jul 06 2021 Much of the innovative programming that powers the Internet, creates operating systems, and produces software is the result of "open source" code, that is, code that is freely distributed--as opposed to being kept secret--by those who write it. Leaving source code open has generated some of the most sophisticated developments in computer technology, including, most notably, Linux and Apache, which pose a significant challenge to Microsoft in the marketplace. As Steven Weber discusses, open source's success in a highly competitive industry has subverted many assumptions about how businesses are run, and how intellectual products are created and protected. Traditionally, intellectual property law has allowed companies to control knowledge and has guarded the rights of the innovator, at the expense of industry-wide cooperation. In turn, engineers of new software code are richly rewarded; but, as Weber shows, in spite of the conventional wisdom that innovation is driven by the promise of individual and corporate wealth, ensuring the free distribution of code among computer programmers can empower a more effective process for building intellectual products. In the case of Open Source, independent programmers--sometimes hundreds or thousands of them--make unpaid contributions to software that develops organically, through trial and error. Weber argues that the success of open source is not a freakish exception to economic principles. The open source community is guided by standards, rules, decisionmaking procedures, and sanctioning mechanisms. Weber explains the political and economic dynamics of this mysterious but important market development. Table of Contents: Preface 1. Property and the Problem of Software 2. The Early History of Open Source 3. What Is Open Source and How Does It Work? 4. A Maturing Model of Production 5. Explaining Open Source: Microfoundations 6. Explaining Open Source: Macro-Organization 7. Business Models and the Law 8. The Code That Changed the World? Notes Index Reviews of this book: In the world of open-source software, true believers can be a fervent bunch. Linux, for example, may act as a credo as well as an operating system. But there is much substance beyond zealotry, says Steven Weber, the author of *The Success of Open Source*...An open-source operating system offers its source code up to be played with, extended, debugged, and otherwise tweaked in an orgy of user collaboration. The author traces the roots of that ethos and process in the early years of computers...He also analyzes the interface between open source and the worlds of business and law, as well as wider issues in the clash between hierarchical structures and networks, a subject with relevance beyond the software industry to the war on terrorism. --Nina C. Ayoub, *Chronicle of Higher Education* Reviews of this book: A valuable new account of the [open-source software] movement. --Edward Rothstein, *New York Times* We can blindly continue to develop, reward, protect, and organize around knowledge assets on the comfortable assumption that their traditional property rights remain inviolate. Or we can listen to Steven Weber and begin to make our peace with the uncomfortable fact that the very foundations of our familiar "knowledge as property" world have irrevocably shifted. --Alan Kantrow, Chief Knowledge Officer, Monitor Group Ever since the invention of agriculture, human beings have had only three social-engineering tools for organizing any large-scale division of labor: markets (and the carrots of material benefits they offer), hierarchies (and the sticks of punishment they impose), and charisma (and the promises of rapture they offer). Now there is the possibility of a fourth mode of effective social organization--one that we perhaps see in embryo in the creation and maintenance of open-source software. My Berkeley colleague Steven Weber's book is a brilliant exploration of this fascinating topic. --J. Bradford DeLong, Department of Economics, University of California at Berkeley Steven Weber has produced a significant, insightful book that is both smart and important. The most impressive achievement of this volume is that Weber has spent the time to learn and think about the technological, sociological, business, and legal perspectives related to open source. *The Success of Open Source* is timely and more thought provoking than almost anything I've come across in the past several years. It deserves careful reading by a wide audience. --Jonathan Aronson, Annenberg School for Communication, University of Southern California

The Source May 16 2022 In his signature style of grand storytelling, James A. Michener transports us back thousands of years to the Holy Land. Through the discoveries of modern archaeologists excavating the site of Tell Makor, Michener vividly re-creates life in an ancient city and traces the profound history of the Jewish people—from the persecution of the early Hebrews, the rise of Christianity, and the Crusades to the founding of Israel and the modern conflict in the Middle East. An epic tale of love, strength, and faith, *The Source* is a richly written saga that encompasses the history of Western civilization and the great religious and cultural ideas that have

shaped our world. **BONUS:** This edition includes an excerpt from James A. Michener's *Hawaii*. Praise for *The Source* "Fascinating . . . stunning . . . [a] wonderful rampage through history . . . Biblical history, as seen through the eyes of a professor who is puzzled, appalled, delighted, enriched and impoverished by the spectacle of a land where all men are archeologists."—*The New York Times* "A sweeping [novel] filled with excitement—pagan ritual, the clash of armies, ancient and modern: the evolving drama of man's faith."—*The Philadelphia Inquirer* "Magnificent . . . a superlative piece of writing both in scope and technique . . . one of the great books of this generation."—*San Francisco Call Bulletin*

Write Source Bundle Grade 12 Apr 22 2020

House Legislative Counsel's Manual on Drafting Style Mar 26 2023

The Nuclear Culture Source Book May 28 2023 The Nuclear Culture Source Book serves as an excellent resource and introduction to nuclear culture as one of the most prominent themes within contemporary art and society, exploring the diverse ways in which post-Fukushima society has influenced artistic and cultural production. The book brings together a wide-ranging collection of material from artists and writers working within the scope of nuclear culture internationally, including works by renowned practitioners such as Lise Autogena, Thomson & Craighead, Crowe & Rawlinson, David Mabb, Katsuhiko Miyamoto, Kota Takeuchi and Chim-Pom. Building on four years of research into nuclear culture by the book's editor, Ele Carpenter, *The Nuclear Culture Source Book* features contributions by over 60 artists including spectacular imagery of nuclear sites taken on artist field trips, from underground research laboratories in Japan to the Faslane Trident base. Contextualising this is a series of essays by international arts and humanities scholars and writers including: Timothy Morton writing on radiation as a hyperobject; Peter C van Wyck on the nuclear anthropocene; Kodwo Eshun and Noi Sawaragi on Fukushima; and Susan Schuppli on nuclear materiality. Published in partnership with Bildmuseet, Sweden and Arts Catalyst, London.

Source May 04 2021 The journal *Source: Music of the Avant-garde* was and remains a seminal source for materials on the heyday of experimental music and arts. Conceived in 1966 and published to 1973, it included some of the most important composers and artists of the time: John Cage, Harry Partch, David Tudor, Morton Feldman, Robert Ashley, Pauline Oliveros, Dick Higgins, Nam June Paik, Steve Reich, and many others. A pathbreaking publication, *Source* documented crucial changes in performance practice and live electronics, computer music, notation and event scores, theater and installations, intermedia and technology, politics and the social roles of composers and performers, and innovations in the sound of music.

A Source Book in Greek Science Sep 19 2022 Covering the general fields of mathematics, astronomy, mathematical geography, physics, chemistry and chemical technology, geology and meteorology, biology, medicine, and physiological psychology, the present collection surveys the field of Greek scientific achievement over a thousand-year period. Many Greek scientific treatises were written and read by cultivated people who did not regard themselves as specialists. These works should appeal today to those readers who wish to understand not only the foundations of modern science, but also a vital element of the humanistic tradition.

Museums and Source Communities Jan 12 2022 The growth of collaboration between museums and source communities - the people from whom collections originate - is an important development in modern museum practice. This volume combines influential published research with commissioned essays on the issues, problems and lessons involved.

Human Dimension and Interior Space Jul 18 2022 The study of human body measurements on a comparative basis is known as anthropometrics. Its applicability to the design process is seen in the physical fit, or interface, between the human body and the various components of interior space. *Human Dimension and Interior Space* is the first major anthropometrically based reference book of design standards for use by all those involved with the physical planning and detailing of interiors, including interior designers, architects, furniture designers, builders, industrial designers, and students of design. The use of anthropometric data, although no substitute for good design or sound professional judgment should be viewed as one of the many tools required in the design process. This comprehensive overview of anthropometrics consists of three parts. The first part deals with the theory and application of anthropometrics and includes a special section dealing with physically disabled and elderly people. It provides the designer with the fundamentals of anthropometrics and a basic understanding of how interior design standards are established. The second part contains easy-to-read, illustrated anthropometric tables, which provide the most current data available on human body size, organized by age and percentile groupings. Also included is data relative to the range of joint motion and body sizes of children. The third part contains hundreds of dimensioned drawings, illustrating in plan and section the proper anthropometrically based relationship between user and space. The types of spaces range from residential and commercial to recreational and institutional, and all dimensions include metric conversions. In the Epilogue, the authors challenge the interior design profession, the building industry, and the furniture manufacturer to seriously explore the problem of adjustability in design. They expose the fallacy of designing to accommodate the so-called average man, who, in fact, does not exist. Using government data, including studies prepared by Dr. Howard Stoudt, Dr. Albert Damon, and Dr. Ross McFarland, formerly of the Harvard School of Public Health, and Jean Roberts of the U.S. Public Health Service, Panero and Zelnik have devised a system of interior design reference standards, easily understood through a series of charts and situation drawings. With *Human Dimension and Interior Space*, these standards are now accessible to all designers of interior environments.

Local Source Oct 09 2021

Scientific and Humane Issues in the Use of Random Source Dogs and Cats in Research Aug 19 2022 *Scientific and Humane Issues in the Use of Random-Source Dogs and Cats in Research* examines the value of random-source animals in biomedical research and the role of Class B dealers who acquire and resell live dogs and cats to research institutions. Findings include that, while some random-source dogs and cats may be necessary and desirable for National Institutes of Health (NIH)-funded research, there is no clear need to obtain those animals from Class B dealers. Several options for random-source animal acquisition already exist and additional options are recommended, which would further ensure the welfare of these animals and foster a positive public image for NIH. While the scientific community has recognized and responded to concerns for humane treatment of animals in research, government oversight has thus far been unable to fully enforce the Animal Welfare Act in regard to Class B dealers of live animals. Although the animals acquired by Class B dealers are destined for research-and NIH research in particular-the standard of care while in the possession of some Class B dealers requires an inordinate amount of government enforcement and is not commensurate with the policies of most NIH-funded research laboratories. This dichotomy of standards reflects poorly on public perceptions of NIH and jeopardizes animal welfare. This book will be crucial for NIH and other groups using random-source animals in research, including veterinary schools and

research facilities. Animal welfare advocates, policy makers, and concerned pet owners will also find this a vital and informative work for reconciling the needs of research with the welfare of animals.

Order in Space May 23 2020

A Source Book in Theatrical History Apr 26 2023 An annotated collection of more than 300 unusually interesting and detailed passages includes views by observers from ancient Greece to modern times on acting, directing, make-up, costuming, props, much more.

Sources of the Self Nov 09 2021 A collection of writings and artwork reflecting a cross-section of children's thoughts about God, as selected by the compiler from more than 4500 submissions.

Source Book of American Architecture Aug 31 2023 This survey provides a unique overview of 1,000-years of architectural development.

Source Book of Statistics of Income Mar 14 2022

Open Source Strategies for the Enterprise Apr 14 2022 So you're thinking of creating an open source community around your code? Here are some things you ought to know before you make your plans too firm. Community Types: There is no single "open source community." Rather, there are many groups of people gathered around many free software commons. Those gatherings are themselves of several different types; you really need to understand those differences. Payment at the Point of Value: Open source is of course free software. But the freedom you're finding brings you value varies depending on the role you play with respect to the software. "Free" doesn't mean the same to everyone. Open Core Is Bad For You: The "open core" business model is popular with VC-funded startup companies but does not deliver the core freedoms from which lasting business value for customers is derived. Transparency and Privacy: The key success factor in an open source community is the equality of all the participants. A strong community is characterized by high levels of transparency about the project coupled with strong respect for the privacy of the participants. Read why you should not impose your business model on anyone.

Pi: A Source Book Feb 10 2022 Our intention in this collection is to provide, largely through original writings, an extended account of pi from the dawn of mathematical time to the present. The story of pi reflects the most seminal, the most serious, and sometimes the most whimsical aspects of mathematics. A surprising amount of the most important mathematics and a significant number of the most important mathematicians have contributed to its unfolding directly or otherwise. Pi is one of the few mathematical concepts whose mention evokes a response of recognition and interest in those not concerned professionally with the subject. It has been a part of human culture and the educated imagination for more than twenty-five hundred years. The computation of pi is virtually the only topic from the most ancient stratum of mathematics that is still of serious interest to modern mathematical research. To pursue this topic as it developed throughout the millennia is to follow a thread through the history of mathematics that winds through geometry, analysis and special functions, numerical analysis, algebra, and number theory. It offers a subject that provides mathematicians with examples of many current mathematical techniques as well as a palpable sense of their historical development. Why a Source Book? Few books serve wider potential audiences than does a source book. To our knowledge, there is at present no easy access to the bulk of the material we have collected.

The Complete Home Learning Sourcebook Nov 21 2022 Lists all the resources needed to create a balanced curriculum for homeschooling--from preschool to high school level.

Open-Source Lab Nov 29 2020 Open-Source Lab: How to Build Your Own Hardware and Reduce Scientific Research Costs details the development of the free and open-source hardware revolution. The combination of open-source 3D printing and microcontrollers running on free software enables scientists, engineers, and lab personnel in every discipline to develop powerful research tools at unprecedented low costs. After reading Open-Source Lab, you will be able to: Lower equipment costs by making your own hardware Build open-source hardware for scientific research Actively participate in a community in which scientific results are more easily replicated and cited Numerous examples of technologies and the open-source user and developer communities that support them Instructions on how to take advantage of digital design sharing Explanations of Arduinos and RepRaps for scientific use A detailed guide to open-source hardware licenses and basic principles of intellectual property

A Source Book in Mathematics, 1200-1800 Jan 24 2023 These selected mathematical writings cover the years when the foundations were laid for the theory of numbers, analytic geometry, and the calculus. Originally published in 1986. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

The Rust Programming Language (Covers Rust 2018) Jul 26 2020 The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions.

A Source Book in Chemistry, 1400-1900 Aug 26 2020 A collection of important writings in the history of chemistry from 1400-1900, each with an introduction by the editors.

Statistics of Income Jun 24 2020

A Source Book in Geography Dec 31 2020

A Survey of American History Aug 07 2021

The Druid Source Book Dec 11 2021 A collection of archive and classic writings on the origins, development and revival of the druidic tradition. The text covers customs and practices, Celtic roots and modern interpretation.

The Tuba Source Book Oct 21 2022 The chapter entitled "Recommended Basic Repertoire" is subdivided by level, from high school through professional, and "Orchestral Excerpts," in addition to listing 146 works that every tubist should know, includes advice on how to audition.

A Source Book in Mathematics Jul 30 2023

The Cathedral & the Bazaar Jan 29 2021 Open source provides the competitive advantage in the Internet Age. According to the August Forrester Report, 56 percent of IT managers interviewed at Global 2,500 companies are already using some type of open source software in their infrastructure and another 6 percent will install it in the next two years. This revolutionary model for collaborative software development is being embraced and studied by many of the biggest players in the high-tech industry, from Sun Microsystems to IBM to Intel. The Cathedral & the Bazaar is a must for anyone who cares about the future of the computer industry or the dynamics of the information economy. Already, billions of dollars have been made and lost based on the ideas in this book. Its conclusions will be studied, debated, and implemented for years to come. According to Bob Young, "This is Eric Raymond's great contribution to the success of the open source revolution, to the adoption of Linux-based operating systems, and to the success of open source users and the companies that supply them." The interest in open source software development has grown enormously in the past year. This revised and expanded paperback edition includes new material on open source developments in 1999 and 2000. Raymond's clear and effective writing style accurately describing the benefits of open source software has been key to its success. With major vendors creating acceptance for open source within companies, independent vendors will become the open source story in 2001.

Source Book of Medical History Jun 28 2023 One hundred and twenty-four selections survey the outstanding writings and discoveries in all aspects of medicine

Source Book in Astronomy Sep 07 2021

The Soul Anthology 2.0 Sep 27 2020

The Composition of the Sayings Source Apr 02 2021 this book analyzes Q in the light of compositional conventions of ancient wisdom genres. Genre-critical models are employed to subject the Q materials to comprehensive analysis, critically assess redaction-histories, and show that Q conforms to conventions of ancient paraenesis.

The Source Oct 28 2020 For the first time, a Neuroscientist and Senior Lecturer at MIT reveals the surprising science that supports The Law of Attraction as an effective tool for self-discovery and offers a guide to discovering your authentic self to access your best life now. Self-help books like The Secret show us that if we can tap into "The Law of Attraction," we have the power to change our destiny simply by reshaping our mind. Millions of people have used the ancient systems of manifestation and visualization to find health, success, love, friendship, wealth, and more. But does the "Law of Attraction" actually work? And more important, is this kind of life-changing philosophy within reach for everyone, even the most skeptical among us? As Dr. Tara Swart, psychiatrist, neuroscientist, and Senior Lecturer at MIT shows us in The Source, if we can strip away our skepticism, these ancient tools of manifestation and visualization are fundamentally powerful and incredibly effective at freeing us of self-limiting behaviors and propelling us toward our truest, most authentic selves. Swart reveals how and why these systems actually work by offering the latest breakthroughs in neuroscience and behavioral psychology, including lessons in neuroplasticity, magnetism, emotional and logical thinking, and even hydration, self-care, and relaxation. Next, she describes her own journey from skeptic to believer, and guides readers through the scientific breakthroughs and personal revelations that changed her from an unhappy, close-minded, and disconnected woman wanting more from life, to a successful entrepreneur living with confidence, purpose, and joy. The truth is, most of the things we want--health, happiness, wealth, love--are governed by our ability to think, feel, and act--in other words, by our brain. Dr. Swart combines the insights and inspiration of The Secret with the practical lessons of The Master Key System to help a new generation fulfill their dreams. The Source is a rigorous, proven toolkit for unlocking our minds--and reaching our fullest potential.

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