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Gangsta Rap Coloring Book Aye Jay Morano 2004-01-11 The title of the book says it all. 48 pages of, line-drawings of Gangsta rappers, done with the, black line we all remember from the, colouring books of our youth. the juxtaposition of, the outlaw image of the rappers with the childlike, innocence of a colouring book makes for an instant, laugh. in a smaller self-published edition, the, book was an immediate hit with the few people who, were able to see it. Now expanded from 20 to 48, pages, the book includes all of the top rappers, and their underground peers.

Electron Spectrum of Gapless Semiconductors Isaak M. Tsidil'kovskij 1997-04-09 A presentation of the peculiarities of the physical properties of a comparatively new class of solids. GSs are of practical interest since they are very sensitive to impurities, and to the influence of light, magnetic and electric fields, and to pressure.

Robots that Talk and Listen Judith Markowitz 2014-12-12 Robots That Talk and Listen provides a forward-looking examination of speech and language in robots from technical, functional, and social perspectives. Contributors address cultural foundations as well as the linguistic skills and technologies that robots need to function effectively in real-world settings. Among the most difficult and complex is the ability to understand and use language. Speech-enabled automata are already serving as interactive toys, teacher's aides, and research assistants. These robots will soon be joined by personal companions, industrial co-workers, and military support automata. The social impact of these and other robots extends well beyond the specific tasks they perform. Contributors tackle the most knotty of those issues, notably acceptance of advanced, speech-enabled robots and developing ethical and moral controls for robots. Topics in this book include: •Language and Beyond: The True Meaning of "Speech Enabled" •Robots in Myth and Media •Enabling Robots to Converse •Language Learning by Automata •Handling Noisy Settings •Empirical Studies of Robots in Real-World Environments •Acceptance of Intelligent Robots •Managing Robots that Can Lie and Deceive •Envisioning a World Shared with Intelligent Robots

A Thesaurus of English Word Roots Horace Gerald Danner 2014-03-27 Horace G. Danner's A Thesaurus of English Word Roots is a compendium of the most-used word roots of the English language. As Timothy B. Noone notes in his foreword: "Dr. Danner's book allows you not only to build up your passive English vocabulary, resulting in word recognition knowledge, but also gives you the rudiments for developing your active English vocabulary, making it possible to infer the meaning of words with which you are not yet acquainted. Your knowledge can now expand and will do so exponentially as your awareness of the roots in English words and your corresponding ability to decode unfamiliar words grows apace. This is the beginning of a fine mental linguistic library: so enjoy!" In A Thesaurus of English Word Roots, all word roots are listed alphabetically, along with the Greek or Latin words from which they derive, together with the roots' original meanings. If the current meaning of an individual root differs from the original meaning, that is listed in a separate column. In the examples column, the words which contain the root are then listed, starting with their prefixes, for example, dysacusia, hyperacusia. These root-starting terms then are followed by terms where the root falls behind the word, e.g., acouesthesia and acoumeter. These words are followed by words where the root falls in the middle or the end, as in such terms as bradyacusia and odynacusis.. In this manner, A Thesaurus of English Word Roots places the word in as many word families as there are elements in the word. This work will interest linguists and philologists and anyone interested in the etymological aspects of English language.

Science Fiction and Speculative Fiction P. L. Thomas 2013-09-03 Why did Kurt Vonnegut shun being labeled a writer of science fiction (SF)? How did Margaret Atwood and Ursula K. Le Guin find themselves in a public argument about the nature of SF? This volume explores the broad category of SF as a genre, as one that challenges readers, viewers, teachers, and scholars, and then as one that is often itself challenged (as the authors in the collection do). SF, this volume acknowledges, is an enduring argument. The collected chapters include work from teachers, scholars, artists, and a wide range of SF fans, offering a powerful and unique blend of voices to scholarship about SF as well as examinations of the place for SF in the classroom. Among the chapters, discussions focus on SF within debates for and against SF, the history of SF, the tensions related to SF and other genres, the relationship between SF and science, SF novels, SF short fiction, SF film and visual forms (including TV), SF young adult fiction, SF comic books and graphic novels, and the place of SF in contemporary public discourse. The unifying thread running through the volume, as with the series, is the role of critical literacy and pedagogy, and how SF informs both as essential elements of liberatory and democratic education.

High-power Microwaves James Benford 1992 This book covers all the major types of microwave sources, their distinguishing features, the primary research issues and the fundamental limits on performance. The book traces the technological trends that form the historical foundations of the field and compares the capabilities of HPM to those of conventional microwaves. It is also a text of reference for research into fast photoconducting switching, electromagnetic missiles and pulse compression.

The Romani World Donald Kenrick 2004 Gypsy history and life. Professionals working with Gypsies and migrant Roma from the CEE will also find it invaluable."--BOOK JACKET.

Dracula of Transylvania Ricardo Delgado 2020-09-08 1899 Transylvania bleeds of history and evil. Young Solicitor Jonathan Harker braves ghosts, demons, living skeletons, armies of rats, as he encounters Dracula of Transylvania, the Son of Satan. The demonic, shapeshifting vampire imposes his wrath, malice

Blue's Egg Hunt (Blue's Clues) Nickelodeon Publishing 2013-04-01 Join Blue's Clues' Steve and Blue when they take Periwinkle, the big city kitten, to show him what's so great about spring. You can help Blue and Periwinkle hunt for eggs, make leaf prints, plant seeds, and visit all the booths at the fair!

Hendrik Petrus Berlage Hendrik Petrus Berlage 1996-01-01 Hendrik Petrus Berlage, the Dutch architect and architectural philosopher, created a series of buildings and a body of writings from 1886 to 1909 that were among the first efforts to probe the problems and possibilities of modernism. Although his Amsterdam Stock Exchange, with its rational mastery of materials and space, has long been celebrated for its seminal influence on the architecture of the 20th century, Berlage's writings are highlighted here. Bringing together Berlage's most important texts, among them "Thoughts on Style in Architecture", "Architecture's Place in Modern Aesthetics", and "Art and Society", this volume presents a chapter in the history of European modernism. In his introduction, Iain Boyd Whyte demonstrates that the substantial contribution of Berlage's designs to modern architecture cannot be fully appreciated without an understanding of the aesthetic principles first laid out in his writings.

Cyborg Cinema and Contemporary Subjectivity S. Short 2004-11-10 This book breaks new ground in providing an in-depth critical assessment of cyborg cinema, arguing that it remains one of the most intriguing and provocative cycles to have emerged in contemporary screen culture. Tracing the cinematic cyborg's transition over the last two decades and evaluating the theoretical significance attributed to this figure, it asks what relevance the cyborg continues to have in terms of understanding human identity, our relationship to technology, and to one another.

Electrons and Valence Anthony Nicholas Stranges 1982 Along with the doctrine of atomism, the electron theory of valence ranks as one of the most fundamental developments in the history of modern chemistry. Yet, because the problems this theory solved were difficult ones, the modern understanding of electron bonding came only slowly and only after the minor contributions of many scientists and the major contributions of a few. Following the discovery of the electron by J. J. Thomson at Cambridge in 1897, scientists quickly concluded that the bonds holding atoms in a molecule were electrostatic or polar and resulted from complete electron transfer. Soon, though, other chemists pointed out that the behavior of many organic molecules was inconsistent with the polar theory. Despite the work of many scientists, it was not until 1916 that one---G. N. Lewis---succeeded in putting forward the currently accepted electronic mechanism for the non polar bond---the shared electron pair. In this lucidly written and carefully documented study, the author traces the gradual transition from a purely polar theory to one requiring two kinds of bonds, polar and nonpolar, and demonstrates that Lewis, with his far-reaching idea of the shared electron pair bond, was the central figure in this scientific drama. The focus on Lewis and other major researchers and the detailed attention to more minor actors illustrate both how individual contributions to the solution of perplexing problems fit within general trends and how one individual mind can rise above an era's state of

knowledge to advance science. The coherent story told here helps meet a great need for the historical study of recent periods in the development of the sciences and should appeal not only to chemists but to all interested in the history of science and the history of thought.

The F**ing Epic Twitter Quest of @MayorEmanuel** Dan Sinker 2011-09-13 Presents the full content of the popular fake twitter account that followed Rahm Emanuel's 2011 Chicago mayoral campaign.

The Rebel Pirate Donna Thorland 2014-03-04 "Let Donna Thorland sweep you back to the American Revolution, into a world of spies, suspense, skullduggery, and sex."—New York Times Bestselling Author William Martin 1775, Boston Harbor. James Sparhawk, Master and Commander in the British Navy, knows trouble when he sees it. The ship he's boarded is carrying ammunition and gold...into a country on the knife's edge of war. Sparhawk's duty is clear: confiscate the cargo, impound the vessel and seize the crew. But when one of the ship's boys turns out to be a lovely girl, with a loaded pistol and dead-shot aim, Sparhawk finds himself held hostage aboard a Rebel privateer. Sarah Ward never set out to break the law. Before Boston became a powder keg, she was poised to escape the stigma of being a notorious pirate's daughter by wedding Micah Wild, one of Salem's most successful merchants. Then a Patriot mob destroyed her fortune and Wild played her false by marrying her best friend and smuggling a chest of Rebel gold aboard her family's ship. Now branded a pirate herself, Sarah will do what she must to secure her family's safety and her own future. Even if that means taking part in the cat and mouse game unfolding in Boston Harbor, the desperate naval fight between British and Rebel forces for the materiel of war—and pitting herself against James Sparhawk, the one man she cannot resist. READERS GUIDE INCLUDED

Creating Animated Cartoons with Character Joe Murray 2010 Provides comprehensive, step-by-step guidelines for creating a quality animated series and getting it shown, drawing on examples from such programs as Spongebob Squarepants and Rocko's Modern Life.

Politics in Renaissance Venice Robert Finlay 1980

Twelve Years a Slave Solomon Northup 2021-01-01 "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Pittsburgh, Then and Now Arthur G. Smith 1990 This handsome volume presents 161 pairs of matching before and after photographs of Pittsburgh. A treasury of images for those who remember the old Pittsburgh, those who are curious about its past, and anyone interested in Pittsburgh's fascinating evolution from "smoky city" to the city it is today.

The Pope, His Banker, and Venice Felix Gilbert 1980 This study of Renaissance adventures and struggles against fate brings to life a brilliant age and its exemplars. It is a story of how several men, including Julius II, worked, intrigued, and made business deals against the backdrop of an Italy invaded by continental countries and England. The future of the once great Republic of Venice was at stake as it was besieged and in desperate need of allies. The Papacy switched sides, breaking the seemingly invincible and mostly foreign League of Cambrai, and saw that Venice was offered a loan by Agostino Chigi, the richest man of his time. The Pope's banker, as daring as Julius II, negotiated with the formidable communal rulers of Venice and Italy was kept from further dismemberment. As a dramatic account that brings together diplomacy, war, business, and politics, viewed through one long entrepreneurial venture, this book is unique. It juxtaposes differing institutional structures and the various political ways among Italy's city states; it also brings into sharp focus the new men of the Renaissance. Their dealings and lifestyles were original and bold. They were successful against great odds and flaunted their new wealth and position in society in building great palaces and estates and becoming patrons of art. Felix Gilbert is a master teacher of history, and his new work is as luminous as the men and events he tells about.

Mounted Combat in Vietnam Don A Starry 2019-10-25 Tanks in the Vietnam War. MOUNTED COMBAT. That element of tactical operations which involves tactical maneuver forces fighting while mounted in either ground combat vehicles or armed Army aircraft as the principal means of accomplishing a land force mission. Mounted combat is normally conducted with a force that includes tanks, armored cavalry, air cavalry, and mechanized units supported on the battlefield by mobile artillery and engineers and by a mobile combat service support system

The Renewal of Pagan Antiquity Aby Warburg 1999 A collection of essays by the art historian Aby Warburg, these essays look beyond iconography to more psychological aspects of artistic creation: the conditions under which art was practised; its social and cultural contexts; and its conceivable historical meaning.

All that is Solid Melts Into Air Marshall Berman 1983 The experience of modernization -- the dizzying social changes that swept millions of people into the capitalist world -- and modernism in art, literature and architecture are brilliantly integrated in this account.

Representing Electrons Theodore Arabatzis 2006 Both a history and a metahistory, Representing Electrons focuses on the development of various theoretical representations of electrons from the late 1890s to 1925 and the methodological problems associated with writing about unobservable scientific entities. Using the electron—or rather its representation—as a historical actor, Theodore Arabatzis illustrates the emergence and gradual consolidation of its representation in physics, its career throughout old quantum theory, and its appropriation and reinterpretation by chemists. As Arabatzis develops this novel biographical approach, he portrays scientific representations as partly autonomous agents with lives of their own. Furthermore, he argues that the considerable variance in the representation of the electron does not undermine its stable identity or existence. Raising philosophical issues of contentious debate in the history and philosophy of science—namely, scientific realism and meaning change—Arabatzis addresses the history of the electron across disciplines, integrating historical narrative with philosophical analysis in a book that will be a touchstone for historians and philosophers of science and scientists alike.

Nimona Noelle Stevenson 2015-05-12 Nimona is the New York Times bestselling graphic novel sensation from ND Stevenson, based on his beloved and critically acclaimed web comic. Kirkus says, "If you're going to read one graphic novel this year, make it this one." Nemeses! Dragons! Science! Symbolism! All these and more await in this brilliantly subversive, sharply irreverent epic from ND Stevenson. Featuring an exclusive epilogue not seen in the web comic, along with bonus conceptual sketches and revised pages throughout, this gorgeous full-color graphic novel has been hailed by critics and fans alike as the arrival of a "superstar" talent (NPR.org). Nimona is an impulsive young shapeshifter with a knack for villainy. Lord Ballister Blackheart is a villain with a vendetta. As sidekick and supervillain, Nimona and Lord Blackheart are about to wreak some serious havoc. Their mission: prove to the kingdom that Sir Ambrosius Goldenloin and his buddies at the Institution of Law Enforcement and Heroics aren't the heroes everyone thinks they are. But as small acts of mischief escalate into a vicious battle, Lord Blackheart realizes that Nimona's powers are as murky and mysterious as her past. And her unpredictable wild side might be more dangerous than he is willing to admit. Indies Choice Book of the Year * National Book Award Finalist * New York Times Bestseller * New York Times Notable Book * Kirkus Best Book * School Library Journal Best Book * Publishers Weekly Best Book * NPR Best Book * New York Public Library Best Book * Chicago Public Library Best Book Fans of ND Stevenson's beloved and bestselling Nimona won't want to miss his moving memoir-in-pictures, The Fire Never Goes Out, featuring short essays, mini-comics, and photographs that span eight eventful years in ND's young adult life.

Brave: A Mother's Love Disney Books 2013-04-16 Read along with Disney! Follow Princess Merida and her mother Queen Elinor on an epic adventure set in the rugged and mysterious Highlands of Scotland. When a beastly curse is unleashed upon the kingdom, Merida must try and set things right. Join her quest and follow along with word-for-word narration perfect for young readers!

Love Freaks Iain Heggie 2002-05-09 Celine McAnespie, an employee of the Costly Coffee global empire is dragged off to a weekend training course just days after she's started her new job. Her Eco-warrior boyfriend Jarvis is furious with her for taking the job, partly because he's about to spend the weekend at the company's global headquarters demonstrating against them. Weaving together sex, intrigue, greed and protest, Love Freaks asks whether the course of true love can survive the ravages of transnational business interests.

QED Richard Phillips Feynman 2006 Using everyday language, spatial concepts, visualizations and his renowned "Feynman diagrams," the author clearly and humorously communicates the substance and spirit of QED (quantum electrodynamics).

Tarao Grammar Chungkham Yashwanta Singh 2002 The Pioneering Book Is A Primary One In The Study Of Tarao Language Describing Phonology, Morphology, Morphophonemics, Syntax And Semantics With Adequate Illustrations. No Scholar Has So Far Done A Scientific Analysis On This Mother Tongue. This Is One Of

Strategic Latency Unleashed Zachary Davis 2021-01-30 The world is being transformed physically and politically. Technology is the handmaiden of much of this change. But since the current sweep of global change is transforming the face of warfare, Special Operations Forces (SOF) must adapt to these circumstances. Fortunately, adaptation is in the SOF DNA. This book examines the changes affecting SOF and offers possible solutions to the complexities that are challenging many long-held assumptions. The chapters explore what has changed, what stays the same, and what it all means for U.S. SOF. The authors are a mix of leading experts in technology, business, policy, intelligence, and geopolitics, partnered with experienced special operators who either cowrote the chapters or reviewed them to ensure accuracy and relevance for SOF. Our goal is to provide insights into the changes around us and generate ideas about how SOF can adapt and succeed in the emerging operational environment.

Augmented Reality Art Vladimir Geroimenko 2014-06-17 Written by a team of world-renowned artists, researchers and practitioners - all pioneers in using augmented reality based creative works and installations as a new form of art - this is the first book to explore the exciting new field of augmented reality art and its enabling technologies. As well as investigating augmented reality as a novel artistic medium the book covers cultural, social, spatial and cognitive facets of augmented reality art. Intended as a starting point for exploring this new fascinating area of research and creative practice it will be essential reading not only for artists, researchers and technology developers, but also for students (graduates and undergraduates) and all those interested in emerging augmented reality technology and its current and future applications in art.

Outbound Flight Timothy Zahn 2007-01-30 Before the onset of the Clone Wars, a group of explorers consisting of six Jedi Masters, twelve Jedi Knights, and a fifty-thousand-member crew set out on a mission to search for intelligent life outside the known galaxy.

A Game of Thrones George R. R. Martin 2003-01-01 NOW THE ACCLAIMED HBO SERIES GAME OF THRONES—THE MASTERPIECE THAT BECAME A CULTURAL PHENOMENON Winter is coming. Such is the stern motto of House Stark, the northernmost of the fiefdoms that owe allegiance to King Robert Baratheon in far-off King's Landing. There Eddard Stark of Winterfell rules in Robert's name. There his family dwells in peace and comfort: his proud wife, Catelyn; his sons Robb, Brandon, and Rickon; his daughters Sansa and Arya; and his bastard son, Jon Snow. Far to the north, behind the towering Wall, lie savage Wildings and worse—unnatural things relegated to myth during the centuries-long summer, but proving all too real and all too deadly in the turning of the season. Yet a more immediate threat lurks to the south, where Jon Arryn, the Hand of the King, has died under mysterious circumstances. Now Robert is riding north to Winterfell, bringing his queen, the lovely but cold Cersei, his son, the cruel, vainglorious Prince Joffrey, and the queen's brothers Jaime and Tyrion of the powerful and wealthy House Lannister—the first a swordsman without equal, the second a dwarf whose stunted stature belies a brilliant mind. All are heading for Winterfell and a fateful encounter that will change the course of kingdoms. Meanwhile, across the Narrow Sea, Prince Viserys, heir of the fallen House Targaryen, which once ruled all of Westeros, schemes to reclaim the throne with an army of barbarian Dothraki—whose loyalty he will purchase in the only coin left to him: his beautiful yet innocent sister, Daenerys.

The Medici Effect Frans Johansson 2017 Originally published as: The Medici effect: breakthrough insights at the intersection of ideas, concepts, and cultures. Boston, Massachusetts: Harvard Business School Press, A2004.

ELECTRON HOLOGRAPHY. Akira Tonomura 1999-07-02 Electron holography, a two-step imaging method taking advantage of light and electrons, has been employed for fundamental experiments in physics as well as for high-precision measurements in microscopy. It continues to be advanced in its applications though the speed of the development is not high but steady together with technical improvements of both the coherent electron beam and the reconstruction system. Progress has been made since the publication of the first edition of this book in 1993, and this second edition with new results integrated is herewith made available. I hope that the present monograph will help develop this interesting field of electron interference further.

Hatoyama Akira Tonomura December 1998 v Preface to the First Edition Electron holography has recently paved a new way for observing and measuring microscopic objects and fields that were previously

inaccessible employing other techniques. Full use is made of the extremely short wave length of electrons, enabling electron holography to have a great impact on fields ranging from basic science to industrial applications. This book will provide an overview of the present state of electron holography for scientists and engineers entering the field. The principles, techniques and applications which have already been developed, as well as those which are expected to arise in the near future, will be discussed.

Synchrotron Radiation and Its Applications Igor' Mikhailovich Ternov 1985

The New Rules of Marketing and PR David Meerman Scott 2007-06-04 This one-of-a-kind guide to the future of marketing includes a step-by-step action plan for harnessing the power of the Internet, showing business owners how to identify audiences, create compelling messages, and lead those consumers into the buying process.

Transmission Electron Microscopy Ludwig Reimer 2008-08-28 The aim of this monograph is to outline the physics of image formation, electron-specimen interactions, and image interpretation in transmission electron microscopy. Since the last edition, transmission electron microscopy has undergone a rapid evolution. The introduction of monochromators and -proved energy filters has allowed electron energy-loss spectra with an energy resolution down to about 0.1 eV to be obtained, and aberration correctors are now available that push the point-to-point resolution limit down below 0.1 nm. After the untimely death of Ludwig Reimer, Dr. Koelsch from Springer-Verlag asked me if I would be willing to prepare a new edition of the book. As it had served me as a reference for more than 20 years, I agreed without hesitation. Distinct from more specialized books on specific topics and from books intended for classroom teaching, the Reimer book starts with the basic principles and gives a broad survey of the state-of-the-art methods, complemented by a list of references to allow the reader to find further details in the literature. The main objective of this revised edition was therefore to include the new developments but leave the character of the book intact. The presentation of the material follows the format of the previous edition as outlined in the preface to that volume, which immediately follows. A few derivations have been modified to correspond more closely to modern textbooks on quantum mechanics, scattering theory, or solid state physics.

T.A.Z. Hakim Bey 2003-01-01 'Who is Hakim Bey? I love him!' Timothy Leary 'Exquisite...' Allen Ginsberg 'Hard-line dada/surrealism' Rudy Rucker 'A Blake angel on bad acid' Robert Anton Wilson 'Scares the shit out of us' Church of the SubGenius The underground cult bestseller! Essays that redefine the psychogeographical nooks of autonomy. Recipes for poetic terror, anarcho-black magic, post-situ psychotropic surgery, denunciations of spiritual addictions to vapid infotainment cults -- this is the bastard classic, the watermark impressed upon our minds. Where conscience informs praxis, and action infects consciousness, T.A.Z. is beginning to worm its way into above-ground culture. This book offers inspired blasts of writing, from slogans to historical essays, on the need to insert revolutionary happiness into everyday life through poetic action, and celebrating the radical optimism present in outlaw cultures. It should appeal to alternative thinkers and punks everywhere, as it celebrates liberation, love and poetic living. The new edition contains the full text of Chaos: The Broadsheets of Ontological Anarchism, the complete communiqués and flyers of the Association for Ontological Anarchy, the long essay 'The Temporary Autonomous Zone,' and a new preface by the author. 'A literary masterpiece...' Freedom 'A linguistic romp...' Colin Wilson 'Fascinating...' William Burroughs

The Cambridge History of Science Fiction Gerry Canavan 2018-12-31 The first science fiction course in the American academy was held in the early 1950s. In the sixty years since, science fiction has become a recognized and established literary genre with a significant and growing body of scholarship. The Cambridge History of Science Fiction is a landmark volume as the first authoritative history of the genre. Over forty contributors with diverse and complementary specialties present a history of science fiction across national and genre boundaries, and trace its intellectual and creative roots in the philosophical and fantastic narratives of the ancient past. Science fiction as a literary genre is the central focus of the volume, but fundamental to its story is its non-literary cultural manifestations and influence. Coverage thus includes transmedia manifestations as an integral part of the genre's history, including not only short stories and novels, but also film, art, architecture, music, comics, and interactive media.

Musicians' Mobilities and Music Migrations in Early Modern Europe Gesa zur Nieden 2016-10-31 During the 17th and 18th century musicians' mobilities and migrations are essential for the European music history and the cultural exchange of music. Adopting viewpoints that reflect different methodological approaches and diversified research cultures, the book presents studies on central scopes, strategies and artistic outcomes of mobile and migratory musicians as well as on the transfer of music. By looking at elite and non-elite musicians and their everyday mobilities to major and minor centers of music production and practice, new biographical patterns and new stylistic paradigms in the European East, West and South emerge.