

Earth Through Time Levin

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The Mosaic - Daniel B. Levin 2018-05
A ground-breaking book in the tradition of *The Alchemist* and *The Celestine Prophecy*, *The Mosaic*, by marketing expert and activist Daniel Bruce Levin invites you to see the world from a new point-of-view-- one that focuses on what connects us to each other and brings us happiness. *The Mosaic* follows the journey of

Mo, a boy who loses his parents two years apart on the same day. When he asks the adults where his parents went, they tell him they are in heaven. Mo sets out to find the place called heaven and along the way, he meets an assortment of ordinary people, who are anything but ordinary. *The Mosaic* is a magical book that will inspire conversation around the possibilities

that exist when we are able to see what we do not see. It will entertain and uplift you through the magic of connection, and it will linger with you well after you finish its story. "The most profound and lasting way to learn is through story, and a story that reflects so many aspects of our shared human journey keeps the lessons learned alive in the heart forever. This is one such beautiful and lasting story." -- Sonia Choquette New York Times best-selling author of *The Answer is Simple...Love yourself, Live your Spirit!* .

[The Earth Through Time](#) - Harold L. Levin
2016-06-21

The Earth Through Time, 11th Edition, by Harold L. Levin and David T. King chronicles the Earth's story from the time the Sun began to radiate its light, to the beginning of civilization. The goal of *The Earth Through Time* is to present the history of the Earth, and the science behind that history, as simply and clearly as possible. The authors strived to make the

narrative more engaging, to convey the unique perspective and value of historical geology, and to improve the presentation so as to stimulate interest and enhance the reader's ability to retain essential concepts, long after the final exam.

Structural Geology of Rocks and Regions -
George H. Davis 2011-12-06

Relates the physical and geometric elegance of geologic structures within the Earth's crust and the ways in which these structures reflect the nature and origin of crystal deformation through time. The main thrust is on applications in regional tectonics, exploration geology, active tectonics and geohydrology. Techniques, experiments, and calculations are described in detail, with the purpose of offering active participation and discovery through laboratory and field work.

Black Hole Survival Guide - Janna Levin
2020-11-10

From the acclaimed author of *Black Hole Blues*

and Other Songs from Outer Space—an authoritative and accessible guide to the most alluring and challenging phenomena of contemporary science. “[Levin will] take you on a safe black hole trip, an exciting travel story enjoyed from your chair’s event horizon.”

—Boston Globe Through her writing, astrophysicist Janna Levin has focused on making the science she studies not just comprehensible but also, and perhaps more important, intriguing to the nonscientist. In this book, she helps us to understand and find delight in the black hole—perhaps the most opaque theoretical construct ever imagined by physicists—illustrated with original artwork by American painter and photographer Lia Halloran. Levin takes us on an evocative exploration of black holes, provoking us to imagine the visceral experience of a black hole encounter. She reveals the influence of black holes as they populate the universe, sculpt galaxies, and even infuse the whole expanse of

reality that we inhabit. Lively, engaging, and utterly unique, Black Hole Survival Guide is not just informative—it is, as well, a wonderful read from first to last.

Interpreting Earth History - Scott Ritter

2014-11-21

The Eighth Edition of Interpreting Earth History continues a legacy of authoritative coverage, providing the flexibility and scope necessary to engage students with geological data from a variety of sources and scales. The authors carefully review the subjects covered in current historical geology courses and have tailored each stand-alone assignment to offer a clear, straightforward examination of pertinent topics. The content of this classroom-tested laboratory manual has been expanded and enhanced to include exercises on the Precambrian history of the Canadian Shield as well as an understanding of the stratigraphic, structural, and depositional history of North America during the Phanerozoic Eon. Now in full color, students will become

more proficient in their ability to see and recognize geological patterns as well as the compositional and textural attributes of rocks and fossils.

The Earth Through Time - Harold Leonard Levin 1999

This best-selling historical geology text provides an excellent balance of basic geology and paleontology. The new eighth edition provides rich, authoritative coverage of the history of the Earth, offering the most comprehensive history in the discipline today. It maintains its strong approach to stratigraphy and paleontology that other texts have lost. The text's paleogeographic maps are excellent in detail and are a vital component in understanding the earth's history.

Studyguide for the Earth Through Time by Levin, Harold L. - Cram101 Textbook Reviews 2013-05

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gives all of the outlines, highlights, and quizzes for your textbook with optional online comprehensive practice tests. Only Cram101 is Textbook Specific. Accompanies: 9780872893795. This item is printed on demand.

The Earth Through Time - Harold L. Levin 2009-10-05

This best-selling historical geology text provides geologists with an excellent balance of basic geology and paleontology. The ninth edition presents rich, authoritative coverage of the history of the Earth, offering the most comprehensive history in the discipline today. It maintains its strong approach to stratigraphy and paleontology that other texts have lost. The text's paleogeographic maps are excellent in detail and are a vital component in understanding the earth's history. Stunning artwork brings the ancient world to life. Geology of National Parks boxes encourage them to visit these parks to appreciate their geological

significance. Geologists will also appreciate the questions about past geologic events and the processes used in finding answers.

Historical Geology - Danny Glenn 2013-08-13

Bubblegum - Adam Levin 2021-03-16

"Adam Levin is one of our wildest writers and our funniest, and Bubblegum is a dazzling accomplishment of wit and inventiveness." —George Saunders "Levin's brains may have earned him a cult...but here he swells to a democratic reach. Give him a try sometime. His gate's wide open." —Garth Risk Hallberg, The New York Times Book Review The astonishing new novel by the NYPL Young Lions Fiction Award-winning author of The Instructions. Bubblegum is set in an alternate present-day world in which the Internet does not exist, and has never existed. Rather, a wholly different species of interactive technology--a "flesh-and-bone robot" called the Curio--has dominated both the market and the cultural imagination

since the late 1980s. Belt Magnet, who as a boy in greater Chicago became one of the lucky first adopters of a Curio, is now writing his memoir, and through it we follow a singular man out of sync with the harsh realities of a world he feels alien to, but must find a way to live in. At age thirty-eight, still living at home with his widowed father, Belt insulates himself from the awful and terrifying world outside by spending most of his time with books, his beloved Curio, and the voices in his head, which he isn't entirely sure are in his head. After Belt's father goes on a fishing excursion, a simple trip to the bank escalates into an epic saga that eventually forces Belt to confront the world he fears, as well as his estranged childhood friend Jonboat, the celebrity astronaut and billionaire. In Bubblegum, Adam Levin has crafted a profoundly hilarious, resonant, and monumental narrative about heartbreak, longing, art, and the search for belonging in an incompatible world. Bubblegum is a rare masterwork of provocative social (and

self-) awareness and intimate emotional power.

Incandescent - Anna Levin 2019-09-19

Light is changing, dramatically. Our world is getting brighter - you can see it from space. But is brighter always better? Artificial light is voracious and spreading. Vanquishing precious darkness across the planet, when we are supposed to be using less energy. The quality of light has altered as well. Technology and legislation have crushed warm incandescent lighting in favour of harsher, often glaring alternatives. Light is fundamental - it really matters. It interacts with life in profound yet subtle ways: it tells plants which way to grow, birds where to fly and coral when to spawn. It tells each and every one of us when to sleep, wake, eat. We mess with the eternal rhythm of dawn-day-dusk-night at our peril. But mess with it we have, and we still don't truly understand the consequences. In *Incandescent*, journalist Anna Levin reveals her own fraught relationship with changes in lighting, and she explores its

real impact on nature, our built environment, health and psychological well-being. We need to talk about light, urgently. And ask the critical question: just how bright is our future?

Historical Geology - Reed Wicander 2015-01-01

Offering comprehensive content for the historical geology course, HISTORICAL GEOLOGY provides students with an understanding of the principles of historical geology and how these principles are applied in unraveling Earth's history. Students will learn and understand the underlying causes of why things happened and the way they did, and how all of Earth's systems and subsystems are interrelated. Students will understand the relevancy of Earth's history as part of a dynamic and complex integrated system, not as a series of isolated and unrelated events Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Black Hole Blues and Other Songs from

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Outer Space - Janna Levin 2016-03-29

The authoritative story of the headline-making discovery of gravitational waves—by an eminent theoretical astrophysicist and award-winning writer. From the author of *How the Universe Got Its Spots* and *A Madman Dreams of Turing Machines*, the epic story of the scientific campaign to record the soundtrack of our universe. Black holes are dark. That is their essence. When black holes collide, they will do so unilluminated. Yet the black hole collision is an event more powerful than any since the origin of the universe. The profusion of energy will emanate as waves in the shape of spacetime: gravitational waves. No telescope will ever record the event; instead, the only evidence would be the sound of spacetime ringing. In 1916, Einstein predicted the existence of gravitational waves, his top priority after he proposed his theory of curved spacetime. One century later, we are recording the first sounds from space, the soundtrack to accompany

astronomy's silent movie. In *Black Hole Blues and Other Songs from Outer Space*, Janna Levin recounts the fascinating story of the obsessions, the aspirations, and the trials of the scientists who embarked on an arduous, fifty-year endeavor to capture these elusive waves. An experimental ambition that began as an amusing thought experiment, a mad idea, became the object of fixation for the original architects—Rai Weiss, Kip Thorne, and Ron Drever. Striving to make the ambition a reality, the original three gradually accumulated an international team of hundreds. As this book was written, two massive instruments of remarkably delicate sensitivity were brought to advanced capability. As the book draws to a close, five decades after the experimental ambition began, the team races to intercept a wisp of a sound with two colossal machines, hoping to succeed in time for the centenary of Einstein's most radical idea. Janna Levin's absorbing account of the surprises, disappointments, achievements, and risks in this

unfolding story offers a portrait of modern science that is unlike anything we've seen before.

The Earth Through Time - Harold L. Levin 1994

[Salt of the Earth](#) - Jack Olsen 2020-05-28

Joe Gere said he died on the afternoon his twelve-year-old daughter Brenda disappeared. It was left to Brenda's mother Elaine to sustain her stricken family, search for her missing child, and pressure the authorities for justice. From the first minutes of the investigation, suspicion fell on Michael Kay Green, a steroid-abusing "Mr. Universe" hopeful, but there was no proof of a crime, leaving police and prosecutors stymied. With a new introduction by bestselling true crime author M. William Phelps. Tips and sightings poured in as lawmen and volunteers combed the Cascades forest in the biggest search on Northwest history. Years passed with no sight of the blue-eyed girl or the bright clothes she'd worn on the day she disappeared,

but Elaine remained undaunted. Salt of the Earth is the true story of how one woman fought and triumphed over life-shattering violence and how she healed her family-and herself. Salt of the Earth is the true story of a courageous woman who survived a hellish twentieth-century nightmare. Mob violence, injustice, kidnapping, murder, and suicide were the black holes in the awful astronomy of Elaine Gere's life. Somehow she had to summon the courage to endure: to honor her beloved dead and to rebuild the shattered lives of the sons who depended on her strength. Jack Olsen has been lauded for his psychological insights into the most violent criminals in such previous masterworks as Doc, The Misbegotten Son, and Predator, but he has never overlooked their victims. By viewing the world through the eyes of Elaine Gere and her devastated family, he finds the core values that enabled them not only to survive and flourish, but, in the end, to triumph. Gilbert Taylor: In the annals of humanity, the Gere family is

unexceptional and ordinary--unless one looks as closely at their lives as Olsen does. A boomer-age couple, Joe and Elaine Gere move between California and Idaho a dozen times on their roller coaster ride of solvency and bankruptcy and have three children. Much the steadier spouse, energetic Elaine always manages to land a clerical federal job wherever Joe moves the family. The wanderlust ensues from Joe's first career misfortune, as a cop disabled during a melee with a mob. His relatives thought that incident started his slide toward suicide, and his addictive (regrets of hitting her and promises to reform) abuse of Elaine demonstrates the complexity of Joe's insidious demons. But he holds on, Elaine remaining loyal, until another bolt from the blue--the kidnapping and murder of their 12-year-old daughter. Here Olsen is at his dispassionate, yet concerned, best, introducing the subplot of the suspect's life (a wife beater), the course of the investigation, and the ultimate denouement of the case. In this mass-media age,

many women will identify with, and perhaps be inspired by, Olsen's fine chronicle of the Gere family.

The Semantics of Metaphor - Samuel R. Levin
2019-12-01

Of the remaining chapters, the first isolates certain problems of a pragmatic nature from the central semantic concern, chapter II follows with a survey of recent scholarship on the question of semantic deviance, and chapter V compares the theory expounded in chapters III and IV with three other accounts of metaphor.

Laboratory Manual in Physical Geology - American Geological Institute 2014-01-15

For Introductory Geology courses This user-friendly, best-selling lab manual examines the basic processes of geology and their applications to everyday life. Featuring contributions from over 170 highly regarded geologists and geoscience educators, along with an exceptional illustration program by Dennis Tasa, Laboratory Manual in Physical Geology, Tenth Edition offers

an inquiry and activities-based approach that builds skills and gives students a more complete learning experience in the lab. The text is available with MasteringGeology(tm); the Mastering platform is the most effective and widely used online tutorial, homework, and assessment system for the sciences. Note: You are purchasing a standalone product; Mastering does not come packaged with this content. If you would like to purchase both the physical text and Mastering search for ISBN-10:

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The King of Sports - Gregg Easterbrook
2013-09-24

Gregg Easterbrook, author of the wildly popular ESPN.com column Tuesday Morning Quarterback takes on football's place in

American society. Gridiron football is the king of sports - it's the biggest game in the strongest and richest country in the world. Of the twenty most-watched television broadcasts ever, both in the United States and internationally, all twenty were Super Bowls. In *The King of Sports*, Easterbrook tells the full story of how football became so deeply ingrained in American culture. Both good and bad, he examines its impact on American society at all levels of the game. *The King of Sports* explores these and many other topics: * The real harm done by concussions (it's not to NFL players). * The real way in which college football players are exploited (it's not by not being paid). * The way football helps American colleges (it's not bowl revenue) and American cities (it's not Super Bowl wins). * What happens to players who are used up and thrown away (it's not pretty). * The hidden scandal of the NFL (it's worse than you think). Using his year-long exclusive insider access to the Virginia Tech football program, where Frank

Beamer has compiled the most victories of any active NFL or major-college head coach while also graduating players, Easterbrook shows how one big university "does football right." Then he reports on what's wrong with football at the youth, high school, college and professional levels. Easterbrook holds up examples of coaches and programs who put the athletes first and still win; he presents solutions to these issues and many more, showing a clear path forward for the sport as a whole. Rich with reporting details from interviews with current and former college and pro football players and coaches, *The King of Sports* promises to be the most provocative and best-read sports book of the year.

World Regional Geography (with Subregions) - Lydia Mihelic Pulsipher

2007-09-14

Shows how individuals are affected by, and respond to, economic, social, and political forces at all levels of scale: global, regional and local. It

offers an inclusive picture of people in a globalizing world - men, women, children, both mainstream and marginalized citizens - not as seen from a western perspective, but as they see themselves. Core topics of physical, economic, cultural, and political geography are examined from a contemporary perspective, based on authoritative insights from recent geographic theory and examples from countries from around the world.

This Perfect Day - Ira Levin 2010-11-15

By the author of *Rosemary's Baby*, a horrifying journey into a future only Ira Levin could imagine. Considered one of the great dystopian novels—alongside Anthony Burgess's *A Clockwork Orange* and Aldous Huxley's *Brave New World*—Ira Levin's frightening glimpse into the future continues to fascinate readers even forty years after publication. The story is set in a seemingly perfect global society. Uniformity is the defining feature; there is only one language and all ethnic groups have been eugenically

merged into one race called "The Family." The world is ruled by a central computer called UniComp that has been programmed to keep every single human on the surface of the earth in check. People are continually drugged by means of regular injections so that they can never realize their potential as human beings, but will remain satisfied and cooperative. They are told where to live, when to eat, whom to marry, when to reproduce. even the basic facts of nature are subject to the UniComp's will—men do not grow facial hair, women do not develop breasts, and it only rains at night. With a vision as frightening as any in the history of the science fiction genre, This Perfect Day is one of Ira Levin's most haunting novels.

[Outlines and Highlights for the Earth Through Time by Levin](#) - Cram101 Textbook Reviews 2007-08

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Rediscovering Americanism - Mark R. Levin 2017-06-27

From #1 New York Times bestselling author and radio host Mark R. Levin comes a searing plea

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for a return to America's most sacred values. In *Rediscovering Americanism*, Mark R. Levin revisits the founders' warnings about the perils of overreach by the federal government and concludes that the men who created our country would be outraged and disappointed to see where we've ended up. Levin returns to the impassioned question he's explored in each of his bestselling books: How do we save our exceptional country? Because our values are in such a precarious state, he argues that a restoration to the essential truths on which our country was founded has never been more urgent. Understanding these principles, in Levin's words, can "serve as the antidote to tyrannical regimes and governments."

Rediscovering Americanism is not an exercise in nostalgia, but an appeal to his fellow citizens to reverse course. This essential book brings Levin's celebrated, sophisticated analysis to the troubling question of America's future, and reminds us what we must restore for the sake of

our children and our children's children.

Studyguide for the Earth Through Time by Levin, Harold L. , Isbn 9781118254677 -

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Laboratory Studies in Earth History - James Coble Brice 1969

A Madman Dreams of Turing Machines - Janna Levin 2009-02-19

Kurt Gödel's Incompleteness Theorems sent shivers through Vienna's intellectual circles and directly challenged Ludwig Wittgenstein's dominant philosophy. Alan Turing's

mathematical genius helped him break the Nazi Enigma Code during WWII. Though they never met, their lives strangely mirrored one another—both were brilliant, and both met with tragic ends. Here, a mysterious narrator intertwines these parallel lives into a double helix of genius and anguish, wonderfully capturing not only two radiant, fragile minds but also the zeitgeist of the era.

STUDYGUIDE FOR THE EARTH THROU -

Cram101 Textbook Reviews 2016-12-20

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Studyguide for Introduction to Sociology by Steckly, John, ISBN 9780195420975 - Cram101

Textbook Reviews 2011-03

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Outlines and Highlights for Earth Through Time by Harold L Levin, Isbn - Cram101 Textbook Reviews 2009-12

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The Worth of the University - Richard C. Levin 2013-04-15
DIV Published on the occasion of Richard C. Levin's retirement as president of Yale University, this captivating collection of speeches and essays from the past decade reflects both his varied intellectual passions and his deep commitment to university life and leadership. Whether discussing the economic implications of climate change or speaking to an incoming class of Yale freshmen, he argues for the vital importance of scholarship and the critical role that universities play in educating students and promoting the overall well-being of our society. This collection is a sequel to *The Work of the University*, which contained the principal writings from Levin's first decade as Yale's president, and it enunciates many of the same enduring themes: forging a strong partnership with the city of New Haven, rebuilding Yale's physical infrastructure, strengthening science and engineering, and

internationalizing the university. But this companion volume also captures the essence of university leadership. In addressing topics as varied as his personal sources of inspiration, the development of Asian universities, and the university's role in promoting innovation and economic growth, Levin challenges the reader to be more engaged, more creative, more innovative, and above all, a better global citizen. Throughout, his commitment to and affection for Yale shines through. /div

Living with Earth - Travis Hudson 2016-09-17
For many students with no science background, environmental geology may be one of the only science courses they ever take. *Living With Earth: An Introduction to Environmental Geology* is ideal for those students, fostering a better understanding of how they interact with Earth and how their actions can affect Earth's environmental health. The informal, reader-friendly presentation is organized around a few unifying perspectives: how the various Earth

systems interact with one another; how Earth affects people (creating hazards but also providing essential resources); and how people affect Earth. Greater emphasis is placed on environment and sustainability than on geology, unlike other texts on the subject. Essential scientific foundations are presented - but the ultimate goal is to connect students proactively to their role as stakeholders in Earth's future.

Applied Hydrogeology - C. W. Fetter

2021-12-28

There is a continued demand for well-trained and competent hydrogeologists, especially in the environmental sector. For decades, Fetter's *Applied Hydrogeology* has helped prepare students to excel in careers in hydrogeology or other areas of environmental science and engineering where a strong background in hydrogeology is needed. The text's long-standing tradition as a vital resource is further enhanced in the fifth edition by Kreamer's added expertise. Stressing the application of mathematics to

problem-solving, example problems throughout the book provide students the opportunity to gain a much deeper understanding of the material. Some important topics include the properties of aquifers, the principles of groundwater flow, water chemistry, water quality and contamination, and groundwater development and management. The addition of new case studies and end-of-chapter problems will strengthen understanding of the occurrence and movement of ground water in a variety of geological settings.

Soda and Fizzy Drinks - Judith Levin 2021-08-12

An effervescent exploration of the global history and myriad symbolic meanings of carbonated beverages. More than eighty years before the invention of Coca-Cola, sweet carbonated drinks became popular around the world, provoking arguments remarkably similar to those they prompt today. Are they medicinally, morally, culturally, or nutritionally good or bad?

Seemingly since their invention, they have been

loved—and hated—for being cold or sweet or fizzy or stimulating. Many of their flavors are international: lemon and ginger were more popular than cola until about 1920. Some are local: tarragon in Russia, cucumber in New York, red bean in Japan, and chinotto (exceedingly bitter orange) in Italy. This book looks not only at how something made from water, sugar, and soda became big business, but also how it became deeply important to people—for fizzy drinks' symbolic meanings are far more complex than the water, gas, and sugar from which they are made.

Historical Geology Lab Manual - Pamela J. W. Gore 2014-06-03

This lab manual is accessible to science and nonscience majors and also provides a strong background for geology and other science majors. Concepts carry over from one lab to the next and are reinforced so that at the end of the semester, the students have experience at interpreting the rock record and an

understanding of how the process of science works.

If I Can't Have You - Charlotte Levin
2020-07-09

'One of the best books I've ever read' - Ruth Jones
'This is superb . . . and compulsive and disturbing and very well done indeed' - Harriet Tyce, author of Blood Orange

If I Can't Have You by Charlotte Levin is an all-consuming novel about loneliness, obsession and how far we go for the ones we love. My name is Constance Little. This is my love story. But this isn't the way it was supposed to end. After fleeing Manchester for London, Constance attempts to put past tragedies behind her and make a fresh start. When she embarks on a relationship with the new doctor at the medical practice where she works, she's convinced she's finally found the love and security she craves. Then he ends it. But if life has taught her anything, it's that if you love someone, you should never let them go.

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That's why for Constance Little, her obsession is only just beginning . . .

_____ 'An exceptionally raw and visceral and painfully funny novel' - Emma Flint, author of Little Deaths 'Brilliant. A perfect and completely terrifying depiction of heartbreak and obsession' - Sarah Powell 'A blackly comic but heartfelt story of love and loneliness, with an endearing and damaged heroine' - Sunday Mirror 'A darkly comic and beautifully written debut novel' - Woman 'Blackly comic, heartrendingly sad - a brilliant debut novel' - Best 'Compulsively readable and darkly funny with pin-sharp characterisation' - Laura Marshall, author of Friend Request

American Marxism - Mark R. Levin 2021-07-13 #1 NEW YORK TIMES BESTSELLER The seven-time #1 New York Times bestselling author, Fox News star, and radio host Mark R. Levin explains how the dangers he warned against in the "timely yet timeless" (David Limbaugh,

author of Jesus Is Risen) bestseller Liberty and Tyranny have come to pass. In 2009, Mark R. Levin galvanized conservatives with his unforgettable manifesto Liberty and Tyranny, by providing a philosophical, historical, and practical framework for halting the liberal assault on Constitution-based values. That book was about standing at the precipice of progressivism's threat to our freedom and now, over a decade later, we're fully over that precipice and paying the price. In American Marxism, Levin explains how the core elements of Marxist ideology are now pervasive in American society and culture—from our schools, the press, and corporations, to Hollywood, the Democratic Party, and the Biden presidency—and how it is often cloaked in deceptive labels like "progressivism," "democratic socialism," "social activism," and more. With his characteristic trenchant analysis, Levin digs into the psychology and tactics of these movements, the widespread brainwashing

of students, the anti-American purposes of Critical Race Theory and the Green New Deal, and the escalation of repression and censorship to silence opposing voices and enforce conformity. Levin exposes many of the institutions, intellectuals, scholars, and activists who are leading this revolution, and provides us with some answers and ideas on how to confront them. As Levin writes: “The counter-revolution to the American Revolution is in full force. And it can no longer be dismissed or ignored for it is devouring our society and culture, swirling around our everyday lives, and ubiquitous in our politics, schools, media, and entertainment.” And, like before, Levin seeks to rally the American people to defend their liberty.

How the Universe Got Its Spots - Janna Levin
2002

A physicist describes what we know about the shape, extent, origins, and evolution of the universe, the complexities of space and time, and the secrets of black holes, time warps, and

other phenomena.

Global Challenges, Governance, and Complexity - Victor Galaz 2019-12-27

There is an increased interest in integrating insights from the complexity sciences to studies of governance and policy. While the issue has been debated, and the term of ‘complexity’ has multiple and sometimes contested interpretations, it is also clear the field has spurred a number of interesting theoretical and empirical efforts. The book includes key thinkers in the field, elaborates on different analytical approaches in studying governance, institutions and policy in the face of complexity, and showcases empirical applications and insights.

Searching for Black Confederates - Kevin M. Levin 2019-08-09

More than 150 years after the end of the Civil War, scores of websites, articles, and organizations repeat claims that anywhere between 500 and 100,000 free and enslaved African Americans fought willingly as soldiers in

the Confederate army. But as Kevin M. Levin argues in this carefully researched book, such claims would have shocked anyone who served in the army during the war itself. Levin explains that imprecise contemporary accounts, poorly understood primary-source material, and other misrepresentations helped fuel the rise of the black Confederate myth. Moreover, Levin shows that belief in the existence of black Confederate soldiers largely originated in the 1970s, a period that witnessed both a significant shift in how Americans remembered the Civil War and a rising backlash against African Americans' gains in civil rights and other realms. Levin also investigates the roles that African Americans actually performed in the Confederate army, including personal body servants and forced laborers. He demonstrates that regardless of the dangers these men faced in camp, on the march, and on the battlefield, their legal status remained unchanged. Even long after the guns fell silent, Confederate veterans and other

writers remembered these men as former slaves and not as soldiers, an important reminder that how the war is remembered often runs counter to history.

Hillslope Materials and Processes - Michael John Selby 1993

This second edition, like its predecessor, provides students with an integrated review of the basic knowledge and methods which form the foundation for advanced study. It also brings them information on the latest contributions to developments in the understanding of hillslopes. Since publication of the first edition, not only has knowledge advanced but an interdisciplinary approach to much of the research has become increasingly common and productive. These developments are reflected in this book by the threefold expansion of the bibliography and by the bringing together of the approaches and scientific knowledge from the contributing disciplines of geology, civil engineering, hydrology, soil science, ecology, and

geomorphology to produce a comprehensive text which makes possible an integrated understanding of hillslopes. Approximately seventy per cent of the text is new, with many new figures and plates, which has enabled Professor Selby to provide a more

comprehensive introduction than in the first edition to the nature of chemical bonding, the properties of mineral particles and fabrics of weak rock, rheology of rock and soil, hillslope hydrology, hillslope stratigraphy, and landslide hazard investigation.