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Hyperspace - Michio Kaku 2016-04-20

Reissued in new covers, this is the run-away bestseller from one of the world's leading theoretical physicists. Are there other dimensions beyond our own? Is time travel possible? Michio Kaku takes us on a tour of the most exciting work in modern physics, including research into the 10th dimension, time warps, and multiple universes, to outline what may be the leading candidate for the Theory of Everything.

GODZILLA AFTERSHOCK - Arvid Nelson 2019-05-21

Godzilla: King of the Monsters graphic novel tie-in The official prequel graphic novel tie-in for the upcoming Warner Brothers/Legendary Entertainment film, Godzilla: King of the Monsters.

Trinity's Child - William W. Prochnau 1983

In the midst of a Third World War nuclear holocaust, a United States president battles his successor to preserve humanity, Russia is in turmoil, and a B-52 carrying nuclear warheads and an ill-assorted crew heads toward the U.S.S.R

Construction of Prestressed Concrete Structures - Ben C. Gerwick, Jr. 1997-02-13

Methods and practices for constructing sophisticated prestressed concrete structures. Construction of Prestressed Concrete Structures, Second Edition, provides the engineer or construction contractor with a complete guide to the design and construction of modern, high-quality concrete structures. This highly practicable new edition of Ben C. Gerwick's classic guide is expanded and almost entirely rewritten to reflect the dramatic developments in materials and techniques that have occurred over the past two decades. The first of the book's two sections deals with materials and techniques for prestressed concrete, including the latest recipes for high-strength and durable concrete mixes, new reinforcing materials and their placement patterns, modern prestressing systems, and special techniques such as lightweight concrete and composite construction. The second section covers application to buildings; bridges; pilings; and marine structures, including offshore platforms, floating structures, tanks, and containments. Special subjects such as cracking and corrosion, repair and strengthening of existing structures, and construction in remote areas are presented in the final chapters. For engineers and construction contractors involved in any type of prestressed concrete construction, this book enables the effective implementation of advanced structural concepts and their economical and reliable translation into practice.

Haifa Before & After 1948 - Mahmūd Yazbak 2011

Institute for Historical Justice and Reconciliation Series, 6 (History of International Relations Library, 27) Haifa Before & After 1948, Narratives of a Mixed City is a voyage that 14 scholars and experts undertake through the cultural, political and social history of Haifa before and after the 1948 War. This volume, co-authored by Palestinians and Israelis - Arabs and Jews, mostly Israeli citizens, covers Haifa's architecture and its social and cultural life during the Mandate period, the Arab-Israeli competition in the oil and soap industries, the history of Arab-Jewish inter-communal relations and cohabitation, commemoration in the German Colony of Haifa, the story of two houses that represent the narrative of Palestinians in Haifa and remembrances displayed through personal accounts of the cold winter in 1950. In this remarkable project, Jews and Palestinians, write together the history and memory of the city of Haifa. Rather than presenting incommensurable national narratives, they offer a fresh and inspiring alternative: each article is co-authored by Arabs and Jews, thus turning the art of research and writing into a bi-national practice.

Addressing 1948 as a benchmark, is crucial particularly today in facilitating not only a new reading of the political story, but also offering political possibilities. Haifa Before & After 1948 is an inspirational book that deserves to be read by everyone who is interested in the history and memory of bi-national societies. Yehouda Shenhav, Professor of Sociology, Tel Aviv University Table of Contents Contributors Preface - Catherine Ciss -van den Muijsenbergh 1. Towards Mutual Historical Writing: An Introduction to the "Haifa Project" - Mahmoud Yazbak and Yfaat Weiss 2. A Tale of Two Houses - Mahmoud Yazbak and Yfaat Weiss 3. Arab-Jewish Architectural Partnership in Haifa during the Mandate Period: Qaraman and Gerstel Meet on the "Seam Line" - Waleed Karkabi and Adi Roitenberg 4. Arabs and Jews, Leisure and Gender, in Haifa's Public Spaces - Manar Hasan and Ami Ayalon 5. Commodities and Power: Edible Oil and Soap in the History of Arab-Jewish Haifa - Mustafa Abbasi and David De Vries 6. Historicizing Climate: Haifawis and Haifo'im Remembering the Winter of 1950 - Dan Rabinowitz and Johnny Mansour 7. "Eraser" and "Anti-Eraser" - Commemoration and Marginalization on the Main Street of the German Colony: The Haifa City Museum and Caf Fattush - Salman Natour and Avner Giladi 8. Haifa Umm al-Gharib: Historical Notes and Memory of Inter-Communal Relations - Regev Nathansohn and Abbas Shiblak Bibliography Index About the Editors Mahmoud Yazbak is a Professor of Palestinian History, Head of the Department of Middle Eastern History at the University of Haifa. He served as the Chair of Adalah (2008-2011), and headed MEISAI (Middle Eastern and Islamic Studies Association in Israel, 2008-2011). He publishes frequently on social history and issues concerning the modern Palestinian society. Yfaat Weiss is a Professor at the department of History of the Jewish people and is the head of School of History at the Hebrew University of Jerusalem. The scope of her publication covers German and Central European History, and Jewish and Israeli History.

The Pope of Physics - Gino Segrè 2016-10-18

Enrico Fermi is unquestionably among the greats of the world's physicists, the most famous Italian scientist since Galileo. Called the Pope by his peers, he was regarded as infallible in his instincts and research. His discoveries changed our world; they led to weapons of mass destruction and conversely to life-saving medical interventions. This unassuming man struggled with issues relevant today, such as the threat of nuclear annihilation and the relationship of science to politics. Fleeing Fascism and anti-Semitism, Fermi became a leading figure in America's most secret project: building the atomic bomb. The last physicist who mastered all branches of the discipline, Fermi was a rare mixture of theorist and experimentalist. His rich legacy encompasses key advances in fields as diverse as comic rays, nuclear technology, and early computers. In their revealing book, The Pope of Physics, Gino Segrè and Bettina Hoerlin bring this scientific visionary to life. An examination of the human dramas that touched Fermi's life as well as a thrilling history of scientific innovation in the twentieth century, this is the comprehensive biography that Fermi deserves.

Environmental Engineering Dictionary and Directory - Thomas M. Pankratz 2000-09-22

Like most technical disciplines, environmental science and engineering is becoming increasingly specialized. As industry professionals focus on specific environmental subjects they become less familiar with environmental problems and solutions outside their area of expertise. This situation is compounded by the fact that many environmental science related terms are confusing. Prefixes such as bio-, enviro-, hydra-, and hydro- are used so frequently that it is often hard to tell the words apart. The Environmental

Engineering Dictionary and Directory gives you a complete list of brand terms, brand names, and trademarks - right at your fingertips.

Thesaurus of English Words and Phrases - Peter Mark Roget 1921

Raw Deal - Steven Hill 2015-10-20

A thought-provoking exposé that shows why the tech leaders' vision and their Ayn Rand brand of libertarianism is a dead end for U.S. workers, the middle class, and the national economy

The Question Concerning Technology in China - Yuk Hui 2019-02-12

A systematic historical survey of Chinese thought is followed by an investigation of the historical-metaphysical questions of modern technology, asking how Chinese thought might contribute to a renewed questioning of globalized technics. Heidegger's critique of modern technology and its relation to metaphysics has been widely accepted in the East. Yet the conception that there is only one—originally Greek—type of technics has been an obstacle to any original critical thinking of technology in modern Chinese thought. Yuk Hui argues for the urgency of imagining a specifically Chinese philosophy of technology capable of responding to Heidegger's challenge, while problematizing the affirmation of technics and technologies as anthropologically universal. This investigation of the historical-metaphysical question of technology, drawing on Lyotard, Simondon, and Stiegler, and introducing a history of modern Eastern philosophical thinking largely unknown to Western readers, including philosophers such as Feng Youlan, Mou Zongsan, and Keiji Nishitani, sheds new light on the obscurity of the question of technology in China. Why was technics never thematized in Chinese thought? Why has time never been a real question for Chinese philosophy? How was the traditional concept of Qi transformed in its relation to Dao as China welcomed technological modernity and westernization? In *The Question Concerning Technology in China*, a systematic historical survey of the major concepts of traditional Chinese thinking is followed by a startlingly original investigation of these questions, in order to ask how Chinese thought might today contribute to a renewed, cosmotechnical questioning of globalized technics.

The Information Age - David Stephen Alberts 2004

The Information Age: An Anthology on Its Impacts and Consequences was originally prepared by The Center for Advanced Concepts, Technologies, and Information Strategies of the Institute for National Strategic Studies, National Defense University. The original four volumes have been combined into one volume for this printing. They are: Part One: The Information and Communication Revolution Part Two: Business, Commerce, and Services Part Three: Government and the Military Part Four: International Affairs
Where the Heart Beats Kay Larson 2013-07-30

A “heroic” biography of John Cage and his “awakening through Zen Buddhism”—“a kind of love story” about a brilliant American pioneer of the creative arts who transformed himself and his culture (The New York Times) Composer John Cage sought the silence of a mind at peace with itself—and found it in Zen Buddhism, a spiritual path that changed both his music and his view of the universe. “Remarkably researched, exquisitely written,” *Where the Heart Beats* weaves together “a great many threads of cultural history” (Maria Popova, Brain Pickings) to illuminate Cage’s struggle to accept himself and his relationship with choreographer Merce Cunningham. Freed to be his own man, Cage originated exciting experiments that set him at the epicenter of a new avant-garde forming in the 1950s. Robert Rauschenberg, Jasper Johns, Andy Warhol, Yoko Ono, Allan Kaprow, Morton Feldman, and Leo Castelli were among those influenced by his ‘teaching’ and ‘preaching.’ *Where the Heart Beats* shows the blossoming of Zen in the very heart of American culture.

Inside the Mind of BTK - John E. Douglas 2008-09-02

A dramatic and compelling true-crime psychological thriller This incredible story shows how John Douglas tracked and participated in the hunt for one of the most notorious serial killers in U.S. history. For 31 years a man who called himself BTK (Bind, Torture, Kill) terrorized the city of Wichita, Kansas, sexually assaulting and strangling a series of women, taunting the police with frequent communications, and bragging about his crimes to local newspapers and TV stations. After disappearing for nine years, he suddenly reappeared, complaining that no one was paying enough attention to him and claiming that he had committed other crimes for which he had not been given credit. When he was ultimately captured, BTK

was shockingly revealed to be Dennis Rader, a 61-year-old married man with two children.

Roget's 21st Century Thesaurus in Dictionary Form - Barbara Ann Kipfer 1993-01-01

450,000 synonyms yield over 1 million word choices -- more than any other thesaurus.

Learning from Megadisasters - Federica Ranghai 2014-06-26

While not all natural disasters can be avoided, their impact on a population can be mitigated through effective planning and preparedness. These are the lessons to be learned from Japan's own megadisaster: the Great East Japan Earthquake of 2011, the first disaster ever recorded that included an earthquake, a tsunami, a nuclear power plant accident, a power supply failure, and a large-scale disruption of supply chains. It is a sad fact that poor communities are often hardest hit and take the longest to recover from disaster. Disaster risk management (DRM) should therefore be taken into account as a major development challenge, and countries must shift from a tradition of response to a culture of prevention and resilience. *Learning from Megadisasters: Lessons from the Great East Japan Earthquake* consolidates a set of 36 Knowledge Notes, research results of a joint study undertaken by the Government of Japan and the World Bank. These notes highlight key lessons learned in seven DRM thematic clusters—structural measures; nonstructural measures; emergency response; reconstruction planning; hazard and risk information and decision making; the economics of disaster risk, risk management, and risk financing; and recovery and relocation. Aimed at sharing Japanese cutting-edge knowledge with practitioners and decision makers, this book provides valuable guidance to other disaster-prone countries for mainstreaming DRM in their development policies and weathering their own natural disasters.

The Diversity of Life Edward O. Wilson 1992

An account of how the living world became diverse and how humans are destroying that diversity traces the processes that create new species and identifies the events that have disrupted evolution over the past six hundred million years.

Aftershock - Joann Condie 2020-10-06

In *Aftershock*, an experienced counselor and therapist offer hope—and a practical plan—for women who have discovered their husband’s struggle with pornography and other sexual infidelities. What do you do when your inner world is crumbling in the aftershock of this devastating betrayal? Read this book! From the seven steps for self-care and learning how to deal with the emotions that follow this unwelcome news to considering the “why” of his behavior and deciding on a plan of action, this book gives women a process to follow once they find themselves in “aftershock.” Based on biblical principles and psychologically sound advice, *Aftershock* is designed to help women heal, grow, and receive restoration for themselves, their husbands, and their marriages. Readers are encouraged to journal to aid in the healing process, and at the end of each chapter, they will find a reflection, questions, and a prayer to help them absorb the material.

Bourdieu's Secret Admirer in the Caucasus - Georgi M. Derluguian 2005-07-15

Bourdieu's Secret Admirer in the Caucasus is a gripping account of the developmental dynamics involved in the collapse of Soviet socialism. Fusing a narrative of human agency to his critical discussion of structural forces, Georgi M. Derluguian reconstructs from firsthand accounts the life story of Musa Shanib—who from a small town in the Caucasus grew to be a prominent leader in the Chechen revolution. In his examination of Shanib and his keen interest in the sociology of Pierre Bourdieu, Derluguian discerns how and why this dissident intellectual became a nationalist warlord. Exploring globalization, democratization, ethnic identity, and international terrorism, Derluguian contextualizes Shanib's personal trajectory from de-Stalinization through the nationalist rebellions of the 1990s, to the recent rise in Islamic militancy. He masterfully reveals not only how external economic and political forces affect the former Soviet republics but how those forces are in turn shaped by the individuals, institutions, ethnicities, and social networks that make up those societies. Drawing on the work of Charles Tilly, Immanuel Wallerstein, and, of course, Bourdieu, Derluguian's explanation of the recent ethnic wars and terrorist acts in Russia succeeds in illuminating the role of human agency in shaping history.

See-Through Marriage - Ryan Frederick 2020-05-05

Marriage is all about sharing: sharing space, sharing joys and sorrows, sharing hopes and dreams. Yet we often hold back a part of ourselves because we fear that being wholly transparent—about our past, our desires, our failures, our faults—will bring judgment, rejection, or even just unwanted friction to our

relationship. We are afraid to be fully known. As a result, we never experience being fully loved. Fierce Marriage authors Ryan and Selena Frederick think your marriage deserves better. In this new, paradigm-shifting book, they show you how to develop a see-through marriage, one that is marked by full transparency and confident vulnerability. Through personal stories, testimonies from other couples, and biblical truth, they make the case that living authentically in front of each other is the only way to experience love the way we were designed to. If you desire an honest, no-holding-back marriage where you are fully known, fully accepted, and fully loved, you need this book.

The Ill-Made Mute - Cecilia Dart-Thornton 2015-08-25

In a dark and perilous realm, a nameless outcast seeks a voice, a past, and a future: "A dazzling debut" (Jennifer Roberson). In all of Erith, there is perhaps no one as wretched as the nameless mute foundling confined to the lowest depths of Isse Tower. Abused by many and despised by all, the pathetic creature lives without memories in the shadows. The amnesiac longs to escape—to roam the wild landscape in search of a past, a name, a destiny—but dangers surround the tower. Only flying ships and majestic winged horses carrying important visitors can reach the castle safely, landing high above the ground on its battlements. The local servants whisper about malevolent creatures that roam the forests and bear no love for humankind. Escape seems impossible in this treacherous world of wights and monsters. Praised as Australia's J. R. R. Tolkien, Cecilia Dart-Thornton has set a towering new standard for fantasy fiction, earning the respect and acclaim of readers, reviewers, and some of the world's most renowned fantasists. With roots firmly embedded in the ancient folklore of the British Isles, The Ill-Made Mute—the opening volume of Dart-Thornton's magnificent Bitterbynde Trilogy—introduces fantasy lovers to an unforgettable character whose remarkable adventures rival the epic trials of the Baginises and the tales of The Silmarillion.

Steeltown U.S.A - Sherry Lee Linkon 2002

Once the symbol of a robust steel industry and blue-collar economy, Youngstown, Ohio, and its famous Jeannette Blast Furnace have become key icons in the tragic tale of American deindustrialization. Sherry Lee Linkon and John Russo examine the inevitable tension between those discordant visions, which continue to exert great power over Steeltown's citizens as they struggle to redefine their lives. When the Jenny was shut down in 1978, 50,000 Youngstown workers lost their jobs, cutting the heart out of the local economy. Even as the community organized a nationally recognized effort to save the mills, the city was rocked by economic devastation, runaway crime, and mob scandal, problems that persist twenty-five years later. In the midst of these struggles the Jenny remained standing as a proud symbol of the community's glory days, still a dominant force in the construction of both individual and collective identities in Youngstown. Focusing on stories and images that both reflect and perpetuate how Youngstown understands itself as a community, Sherry Lee Linkon and John Russo have forged a historical and cultural study of the relationship between community, memory, work, and conflict.

Infinite Powers - Steven Strogatz 2019

From preeminent math personality and author of The Joy of x, a brilliant and endlessly appealing explanation of calculus - how it works and why it makes our lives immeasurably better. Without calculus, we wouldn't have cell phones, TV, GPS, or ultrasound. We wouldn't have unraveled DNA or discovered Neptune or figured out how to put 5,000 songs in your pocket. Though many of us were scared away from this essential, engrossing subject in high school and college, Steven Strogatz's brilliantly creative, down-to-earth history shows that calculus is not about complexity; it's about simplicity. It harnesses an unreal number--infinity--to tackle real-world problems, breaking them down into easier ones and then reassembling the answers into solutions that feel miraculous. Infinite Powers recounts how calculus tantalized and thrilled its inventors, starting with its first glimmers in ancient Greece and bringing us right up to the discovery of gravitational waves (a phenomenon predicted by calculus). Strogatz reveals how this form of math rose to the challenges of each age: how to determine the area of a circle with only sand and a stick; how to explain why Mars goes "backwards" sometimes; how to make electricity with magnets; how to ensure your rocket doesn't miss the moon; how to turn the tide in the fight against AIDS. As Strogatz proves, calculus is truly the language of the universe. By unveiling the principles of that language, Infinite Powers makes us marvel at the world anew.

Encyclopedia of Earthquakes and Volcanoes - Alexander E. Gates 2006

Provides information on earthquakes and volcanic eruptions in various regions of the world, major quakes and eruptions throughout history, and geologic and scientific terms.

Handing Down the Light - Fu Chi-Ying 2004

Now in its third edition in English, Handing Down the Light, the inspirational biography of Venerable Master Hsing Yun, traces the extraordinary life and mission of one of the most influential spiritual leaders in the world today. It takes us back to the humble beginnings of a young and resilient Buddhist monastic in mainland China, who fortified his faith and strengthened his resolve to spread the Dharma under the most trying circumstances. In doing so, it sheds light on the indomitable spirit that distinguished Master Hsing Yun even at a young age. It is this same spirit that compelled the young charismatic monastic to cross the strait in 1949, bearing the light of Buddhism to Taiwan. Handing Down the Light not only offers an inspirational account of how Master Hsing Yun was able to overcome one adversity after another, but also illuminates the causes and conditions that allowed Buddhism to gain a firm foothold in Taiwan after decades of his efforts to propagate the Dharma and establish centers of education. This same vision and commitment led Master Hsing Yun to extend Humanistic Buddhism first to North America and then to all corners of the world. In essence, Handing Down the Light can be read as a comprehensive account of the building of a global Buddhist community. Full of lively anecdotes, penetrating insights and rich visual documentation that celebrate the lifetime vision and accomplishments of Master Hsing Yun, Handing Down the Light is a biography that itself transmits the "light" of an exemplary spiritual leader for the 21st century.

Complexity Explained - Peter Erdi 2007-11-09

This book explains why complex systems research is important in understanding the structure, function and dynamics of complex natural and social phenomena. It illuminates how complex collective behavior emerges from the parts of a system, due to the interaction between the system and its environment. Readers will learn the basic concepts and methods of complex system research. The book is not highly technical mathematically, but teaches and uses the basic mathematical notions of dynamical system theory, making the book useful for students of science majors and graduate courses.

First Aid, Survival, and CPR - Shirley A Jones 2011-10-05

Awarded AJN Book of the Year Award 2012! From performing CPR on an adult, child, or infant to dealing with bleeding and shock, cuts and broken bones, heart attacks, emergency childbirth, poisoning, drowning, scuba diving mishaps, wilderness survival, and natural disasters such as tornadoes, wildfires, floods, and earthquakes...this portable, waterproof guide helps you quickly find the information you need to develop a plan of action for assessing and treating all kinds of first aid and survival emergencies.

Strategic Planning for Public Relations - Ronald D. Smith 2007-07-10

First published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

Geology of New York - Yngvar W. Isachsen 2000

Way of the Sword, The (Young Samurai, Book 2) - Chris Bradford 2010-03-28

After being shipwrecked in Japan, adopted, and taught the Way of the Warrior at samurai school, Jack is ready to embark on the next chapter of his training: the Way of the Sword. His lessons involve fighting blindfolded, using a b-o staff, and finding messages in origami—all while withstanding the constant pressure of being a foreigner. The stakes are raised even higher when the school holds a contest. The winners will learn the great samurai Masamoto-sama's secret martial arts technique.

Nuclear Back-end and Transmutation Technology for Waste Disposal - Ken Nakajima 2014-11-05

This book covers essential aspects of transmutation technologies, highlighting especially the advances in Japan. The accident at the Fukushima Daiichi Nuclear Power Plant (NPP) has caused us to focus attention on a large amount of spent nuclear fuels stored in NPPs. In addition, public anxiety regarding the treatment and disposal of high-level radioactive wastes that require long-term control is growing. The Japanese policy on the back-end of the nuclear fuel cycle is still unpredictable in the aftermath of the accident. Therefore, research and development for enhancing the safety of various processes involved in nuclear energy production are being actively pursued worldwide. In particular, nuclear transmutation technology has been

drawing significant attention after the accident. This publication is timely with the following highlights: 1) Development of accelerator-driven systems (ADSs), which is a brand-new reactor concept for transmutation of highly radioactive wastes; 2) Nuclear reactor systems from the point of view of the nuclear fuel cycle. How to reduce nuclear wastes or how to treat them including the debris from TEPCO's Fukushima nuclear power stations is discussed; and 3) Environmental radioactivity, radioactive waste treatment and geological disposal policy. State-of-the-art technologies for overall back-end issues of the nuclear fuel cycle as well as the technologies of transmutation are presented here. The chapter authors are actively involved in the development of ADSs and transmutation-related technologies. The future of the back-end issues in Japan is very uncertain after the accident at the Fukushima Daiichi NPP and this book provides an opportunity for readers to consider the future direction of those issues.

Structural Geology - Haakon Fossen 2016-03-03

This market-leading textbook has been fully updated in response to extensive user feedback. It includes a new chapter on joints and veins, additional examples from around the world, stunning new field photos, and extended online resources with new animations and exercises. The book's practical emphasis, hugely popular in the first edition, features applications in the upper crust, including petroleum and groundwater geology, highlighting the importance of structural geology in exploration and exploitation of petroleum and water resources. Carefully designed full-colour illustrations work closely with the text to support student learning, and are supplemented with high-quality photos from around the world. Examples and parallels drawn from practical everyday situations engage students, and end-of chapter review questions help them to check their understanding. Updated e-learning modules are available online (www.cambridge.org/fossen2e) and further reinforce key topics using summaries, innovative animations to bring concepts to life, and additional examples and figures.

Ansel Adams - Mary Street Alinder 2014-11-04

Traces the life and career of Ansel Adams, including his childhood in San Francisco, his marriage and affairs, his relationship with the Native Americans of Yosemite, and the influences on his photography and painting of western landscapes.

Plate Tectonics, Volcanoes, and Earthquakes - John P. Rafferty Associate Editor, Earth Sciences 2010-08-15
Presents an introduction to volcanoes and earthquakes, explaining how the movement of the Earth's interior plates cause their formation and describing the volcanoes which currently exist around the world as well as some of the famous earthquakes of the nineteenth through twenty-first centuries.

The Time-Loop Chronicles - John V. Panella 2014-02-17

The Science Fiction Adventure that will take you into other worlds and dimensions. Follow the journey of the protagonist Tim E. Tovel in this exciting new thriller as he meets an ancient courier from another time that will reveal that the 'Planet we live on', is stuck in a time-loop. Ever wonder about Déjà vu? Well wonder no more. This is John V. Panella's most powerful work to date! 444 mind bending revelatory pages, in 31 mesmerizing chapters having stunning information, dealing with nearly every subject under the Sun and Moon. From- Time Travel - Outer Space - The Universe - Dreams - Dimensions - Holographs - Bible - Past Lives - History - Science - Ancient Civilizations - Codes - Prophecy and so much more... Take the ride today, follow this journey into other worlds, sub-worlds, dreams and dimensions that will never seem to end. This is an 'End of the World' Science fiction thriller that may not be the end at all. Early Reviews *****
Outstanding, Finally a Science Fiction book that is worth its weight in gold. I absolutely loved this book. I felt as though I was the central character traveling along in the journeys, in a fast moving time-travel paranormal adventure. Each new story brought with it amazing ideas along with dynamic concepts that forced the mind to think things through. It was exciting, I could not put the book down. And the ending just made you wonder,, could all of this be true... I am about to read it all over again... Michael C. Ohio. USA
COMING SOON - TIME-LOOP CHRONICLES 2 - The Lost Journal
Other Books by Author: The Divine Secret Garden I - Forbidden Gospel - Children of the Harvest The Divine Secret Garden II - Alien Seed - Virtual World of God's and Humans The Divine Secret Garden III - Mystery of the Pyramid & The All-Seeing Eye The Divine Secret Garden IV - The Keys to the Master Code & the Spirit World The Time-Loop Chronicles -

The Day the Earth Fell Backwards (SCI-FI) The Divine Secret Garden Compendium Book One - Spiritual Insights & the Shocking Mysteries Unveiled The Divine Secret Garden Compendium Book TWO - Spiritual Insights & the Shocking Mysteries Unveiled The Gnostic Papers - the Undiscovered Mystery of Christ (2001) OUT OF PRINT The Divine Secret Garden - Tetralogy "All four books in one": OUT OF PRINT God's Awesome Judgment (1993) - OUT OF PRINT!

Copper, technology & competitiveness. -

Dear Justyce - Nic Stone 2022-01-04

The stunning sequel to the #1 New York Times bestseller Dear Martin. Incarcerated teen Quan writes letters to Justyce about his experiences in the American juvenile justice system. Perfect for fans of Jason Reynolds and Angie Thomas. In the highly anticipated sequel to her New York Times bestseller, Nic Stone delivers an unflinching look into the flawed practices and silenced voices in the American juvenile justice system. Vernell LaQuan Banks and Justyce McAllister grew up a block apart in the Southwest Atlanta neighborhood of Wynwood Heights. Years later, though, Justyce walks the illustrious halls of Yale University . . . and Quan sits behind bars at the Fulton Regional Youth Detention Center. Through a series of flashbacks, vignettes, and letters to Justyce--the protagonist of Dear Martin--Quan's story takes form. Troubles at home and misunderstandings at school give rise to police encounters and tough decisions. But then there's a dead cop and a weapon with Quan's prints on it. What leads a bright kid down a road to a murder charge? Not even Quan is sure. "A powerful, raw, must-read told through the lens of a Black boy ensnared by our broken criminal justice system." -Kirkus, Starred Review

It's a Disaster!... and What Are You Gonna Do about It? - Bill Liebsch 2001

"This information is not intended as a substitute for a first aid course, but reviews some basic first aid measures that could be used when medical assistance is delayed or temporarily unavailable due to a major disaster or crisis"--Page 5.

Power, Conflict and Criminalisation - Phil Scraton 2007-10-22

A unique, accessible text that introduces a broad readership to critical research into 'crime', 'deviance' and conflict through contemporary, in-depth case studies. Tracing the authoritarian legacy of policing civil disturbances, harsh regimes of punishment, deaths in custody and prison protest, diverse issues such as the demonisation of children, the imprisonment of women and the 'war on terror' are explored and analysed.

United States Earthquakes - 1977

The Third Industrial Revolution - Jeremy Rifkin 2011-10-04

The Industrial Revolution, powered by oil and other fossil fuels, is spiraling into a dangerous endgame. The price of gas and food are climbing, unemployment remains high, the housing market has tanked, consumer and government debt is soaring, and the recovery is slowing. Facing the prospect of a second collapse of the global economy, humanity is desperate for a sustainable economic game plan to take us into the future. Here, Jeremy Rifkin explores how Internet technology and renewable energy are merging to create a powerful "Third Industrial Revolution." He asks us to imagine hundreds of millions of people producing their own green energy in their homes, offices, and factories, and sharing it with each other in an "energy internet," just like we now create and share information online. Rifkin describes how the five-pillars of the Third Industrial Revolution will create thousands of businesses, millions of jobs, and usher in a fundamental reordering of human relationships, from hierarchical to lateral power, that will impact the way we conduct commerce, govern society, educate our children, and engage in civic life. Rifkin's vision is already gaining traction in the international community. The European Union Parliament has issued a formal declaration calling for its implementation, and other nations in Asia, Africa, and the Americas, are quickly preparing their own initiatives for transitioning into the new economic paradigm. The Third Industrial Revolution is an insider's account of the next great economic era, including a look into the personalities and players — heads of state, global CEOs, social entrepreneurs, and NGOs — who are pioneering its implementation around the world.