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The Great Man Theory A Good Book, In Theory Awkward Powers: Escaping Traditional Great and Middle Power Theory Great Minds in Management The Dark Forest Diplomacy The Great Powers and the International System The Great Crash of 1929 Shakespeare and Social Theory A Theory of the Good and the Right The Theory of Good and Evil The Information Leadership Theory The Little Book of String Theory String Theory A General Theory of Love On Heroes, Hero-worship, and the Heroic in History Einstein's Dice and Schrödinger's Cat Start with Why Plato and the Divided Self A Good Book, in Theory Theory of the Great Game The Great Property Fallacy Apartment Flashes of Creation Great Minds The Theory of Moral Sentiments Theory of International Politics The Historical Significance of Alexander the Great and the Theory of Military and Political Success A Theory of Justice A Field Guide to White Supremacy Leadership in Libraries The Programmer's Guide To Theory: Great Ideas Explained Good Work The Storm Is Upon Us The Fourth Turning The Paranoid Style in American Politics Drive A Theory of Everything Grit

The Historical Significance of Alexander the Great
and the Theory of Military and Political Success
21 2020

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Leadership in Libraries _____ Jun 18 2020 The efforts of
ethnic-minority librarians to become leaders in

Western libraries are an important topic for any librarian working towards becoming a leader, with issues such as cross-cultural leadership relevant for all aspiring librarians. *Leadership in Libraries* covers leadership in various areas, provides examples of successful minority leaders in different fields and statistical data on minorities and librarians in several countries. The title probes library school programs and their efforts to develop leadership skills among librarians in general, and among minority librarians in particular. The book begins by introducing the concept of ethnic-minority leadership, moving on in the first chapter to definitions by culture, profession, and gender. The next three chapters consider managers as leaders, leadership styles, skills, and leadership in school, public and academic libraries in the US, the UK, Canada and Australia. The final chapter includes instances of bad leadership, and offers a conclusion. Presents information on learning and developing leadership skills Assesses current and relevant statistical data on minority librarians in Canada, US and UK Explores information on leadership related courses offered in library schools

Theory of the Great Game Apr 28 2021 Between 1928 and 1930, the Paris magazine *Le Grand Jeu* (The Great Game) ran to three issues. During its brief period of activity, however, *Le Grand Jeu* was more than a little magazine that vanished in the orbit of the Surrealist movement. The journal was the public face of a tightly-bound group of artists and writers who since adolescence had systematically attacked their perceptions of reality by means such as drugs and near-death experiences. The theory of *Le Grand Jeu*

is presented in the group's own words, through the essays and articles which formed the magazine.

A Theory of Everything Nov 11 2019 Here is a concise, comprehensive overview of Wilber's revolutionary thought and its application in today's world. In A Theory of Everything, Wilber uses clear, nontechnical language to present complex, cutting-edge theories that integrate the realms of body, mind, soul, and spirit. He then demonstrates how these theories and models can be applied to real-world problems in areas such as politics, medicine, business, education, and the environment. Wilber also discusses daily practices that readers take up in order to apply this integrative vision to their own everyday lives.

The Theory of Moral Sentiments Nov 23 2020

Theory of International Politics Oct 23 2020

Forfatterens mål med denne bog er: 1) Analyse af de gældende teorier for international politik og hvad der heri er lagt størst vægt på. 2) Konstruktion af en teori for international politik som kan kan råde bod på de mangler, der er i de nu gældende. 3) Afprøvning af den rekonstruerede teori på faktiske hændelsesforløb.

Great Minds in Management Nov 16 2022 Michael Hitt and Ken Smith bring together some of the most influential and original thinkers in management. They also reflect on the process of theory development, presenting their own personal accounts of the gestation of these theories.

A Good Book, In Theory Jan 18 2023 This highly original and compelling book offers an introduction to the art and science of social inquiry, including the theoretical and methodological frameworks that

support that inquiry. The new edition offers coverage of post-modernism and Indigenous ways of knowing, as well as a discussion of the research process and how to communicate arguments effectively. The result is a book that blends the best of earlier editions with updates that provide a strong foundation in critical thinking, rooted in the social sciences but relevant across disciplines.

String Theory Dec 05 2021 String Theory takes on one of modern physics' most complicated and enthralling candidates for the theory of everything—a possible universal answer to all applied sciences. By examining some of the fundamentals of physics such as electricity, magnetism, and light, as well as how these elements were discovered, the book analyzes how scientists have built the still unproven theory and seeks to effectively explore all the scientific opportunities its possible existence could provide.

A Theory of the Good and the Right May 10 2022

The Storm Is Upon Us Mar 16 2020 "I hope everyone reads this book. It has become such a crucial thing for all of us to understand." —Erin Burnett, CNN "An ideal tour guide for your journey into the depths of the rabbit hole that is QAnon. It even shows you a glimmer of light at the exit." —Cullen Hoback, director of HBO's Q: Into the Storm Its messaging can seem cryptic, even nonsensical, yet for tens of thousands of people, it explains everything: What is QAnon, where did it come from, and is the Capitol insurgency a sign of where it's going next? On October 5th, 2017, President Trump made a cryptic remark in the State Dining Room at a gathering of military officials. He said it felt like "the calm

before the storm”—then refused to elaborate as puzzled journalists asked him to explain. But on the infamous message boards of 4chan, a mysterious poster going by “Q Clearance Patriot,” who claimed to be in “military intelligence,” began the elaboration on their own. In the days that followed, Q’s wild yarn explaining Trump’s remarks began to rival the sinister intricacies of a Tom Clancy novel, while satisfying the deepest desires of MAGA-America. But did any of what Q predicted come to pass? No. Did that stop people from clinging to every word they were reading, expanding its mythology, and promoting it wider and wider? No. Why not? Who were these rapt listeners? How do they reconcile their worldview with the America they see around them? Why do their numbers keep growing? Mike Rothschild, a journalist specializing in conspiracy theories, has been collecting their stories for years, and through interviews with QAnon converts, apostates, and victims, as well as psychologists, sociologists, and academics, he is uniquely equipped to explain the movement and its followers. In *The Storm Is Upon Us*, he takes readers from the background conspiracies and cults that fed the Q phenomenon, to its embrace by right-wing media and Donald Trump, through the rending of families as loved ones became addicted to Q’s increasingly violent rhetoric, to the storming of the Capitol, and on. And as the phenomenon shows no sign of calming despite Trump’s loss of the presidency—with everyone from Baby Boomers to Millennial moms proving susceptible to its messaging—and politicians starting to openly espouse its ideology, Rothschild makes a compelling case that mocking the seeming

madness of QAnon will get us nowhere. Rather, his impassioned reportage makes clear it's time to figure out what QAnon really is — because QAnon and its relentlessly dark theory of everything isn't done yet.

The Theory of Good and Evil Apr 09 2022

Plato and the Divided Self Jun 30 2021 Investigates
Plato's account of the tripartite soul, looking at how the theory evolved over the Republic, Phaedrus and Timaeus.

The Dark Forest Oct 15 2022 Soon to be a Netflix Original Series! "Wildly imaginative." —President Barack Obama on The Three-Body Problem trilogy This near-future trilogy is the first chance for English-speaking readers to experience this multiple-award-winning phenomenon from Cixin Liu, China's most beloved science fiction author. In The Dark Forest, Earth is reeling from the revelation of a coming alien invasion-in just four centuries' time. The aliens' human collaborators may have been defeated, but the presence of the sophons, the subatomic particles that allow Trisolaris instant access to all human information, means that Earth's defense plans are totally exposed to the enemy. Only the human mind remains a secret. This is the motivation for the Wallfacer Project, a daring plan that grants four men enormous resources to design secret strategies, hidden through deceit and misdirection from Earth and Trisolaris alike. Three of the Wallfacers are influential statesmen and scientists, but the fourth is a total unknown. Luo Ji, an unambitious Chinese astronomer and sociologist, is baffled by his new status. All he knows is that he's the one Wallfacer that Trisolaris wants dead. The

Three-Body Problem Series The Three-Body Problem The Dark Forest Death's End Other Books Ball Lightning Supernova Era To Hold Up The Sky (forthcoming) At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

Awkward Powers: Escaping Traditional Great and Middle Power Theory Dec 17 2022 This book introduces the editors' new concept of "Awkward Powers". By undertaking a critical re-examination of the state of International Relations theorising on the changing nature of the global power hierarchy, it draws attention to a number of countries that fit awkwardly into existing but outdated categories such as "great power" and "middle power". It argues that conceptual categories pertaining to the apex of the international hierarchy have become increasingly unsatisfactory, and that new approaches focusing on such "Awkward Powers" can both rectify shortcomings on power theorising whilst shining a much-needed theoretical spotlight on significant but understudied states. The book's contributors examine a broad range of empirical case studies, including both established and rising powers across a global scale to illustrate our conceptual claims. Through such a novel process, we argue that a better appreciation of the de facto international power hierarchy in the 21st century can be achieved.

The Great Man Theory Feb 19 2023 Presents the hilarious and incisive story of Paul, a recently demoted adjunct instructor of freshman comp, who, outraged by the authoritarian creeps ruining the country, is plagued by indignities as he tries to right the world's wrongs.

Diplomacy Sep 14 2022 'Kissinger's absorbing book tackles head-on some of the toughest questions of our time . . . Its pages sparkle with insight' Simon Schama in the NEW YORKER Spanning more than three centuries, from Cardinal Richelieu to the fragility of the 'New World Order', DIPLOMACY is the now-classic history of international relations by the former Secretary of State and winner of the Nobel Peace Prize. Kissinger's intimate portraits of world leaders, many from personal experience, provide the reader with a unique insight into what really goes on -- and why -- behind the closed doors of the corridors of power. 'Budding diplomats and politicians should read it as avidly as their predecessors read Machiavelli' Douglas Hurd in the DAILY TELEGRAPH 'If you want to pay someone a compliment, give them Henry Kissinger's DIPLOMACY ... It is certainly one of the best, and most enjoyable [books] on international relations past and present ... DIPLOMACY should be read for the sheer historical sweep, the characterisations, the story-telling, the ability to look at large parts of the world as a whole' Malcolm Rutherford in the FINANCIAL TIMES

A General Theory of Love _____ Nov 04 2021 This original and lucid account of the complexities of love and its essential role in human well-being draws on the latest scientific research. Three eminent psychiatrists tackle the difficult task of reconciling what artists and thinkers have known for thousands of years about the human heart with what has only recently been learned about the primitive functions of the human brain. A General Theory of Love demonstrates that our nervous systems are not

self-contained: from earliest childhood, our brains actually link with those of the people close to us, in a silent rhythm that alters the very structure of our brains, establishes life-long emotional patterns, and makes us, in large part, who we are. Explaining how relationships function, how parents shape their child's developing self, how psychotherapy really works, and how our society dangerously flouts essential emotional laws, this is a work of rare passion and eloquence that will forever change the way you think about human intimacy.

The Great Powers and the International System
13 2022 Do great leaders make history? Or are they compelled to act by historical circumstance? This debate has remained unresolved since Thomas Carlyle and Karl Marx framed it in the mid-nineteenth century, yet implicit answers inform our policies and our views of history. In this book, Professor Bear F. Braumoeller argues persuasively that both perspectives are correct: leaders shape the main material and ideological forces of history that subsequently constrain and compel them. His studies of the Congress of Vienna, the interwar period, and the end of the Cold War illustrate this dynamic, and the data he marshals provide systematic evidence that leaders both shape and are constrained by the structure of the international system.

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Shakespeare and Social Theory Jun 11 2022 This book provides a bridge between Shakespeare studies and classical social theory, opening up readings of Shakespeare to a new audience outside of literary studies and the humanities. Shakespeare has long been known as a "great thinker" and this book reads

his plays through the lens of an anthropologist, revealing new connections between Shakespeare's plays and the lives we now lead. Close readings of a selection of frequently studied plays—Hamlet, The Winter's Tale, Romeo and Juliet, A Midsummer Night's Dream, Julius Caesar, and King Lear—engage with the texts in detail while connecting them with some of the biggest questions we all ask ourselves, about love, friendship, ritual, language, human interactions, and the world around us. The plays are examined through various social theories including performance theory, cognitive theory, semiotics, exchange theory, and structuralism. The book concludes with a consideration of how "the new astronomy" of his day and developments in optics changed the very idea of "perspective," and shaped Shakespeare's approach to embedding social theory in his dramatic texts. This accessible and engaging book will appeal to those approaching Shakespeare from outside literary studies but will also be valuable to literature students approaching Shakespeare for the first time, or looking for a new angle on the plays.

Flashes of Creation Jan 26 2021 A respected physics professor and author breaks down the great debate over the Big Bang and the continuing quest to understand the fate of the universe. Today, the Big Bang is so entrenched in our understanding of the cosmos that to doubt it would seem crazy. But as Paul Halpern shows in *Flashes of Creation*, just decades ago its mere mention caused sparks to fly. At the center of the debate were Russian American physicist George Gamow and British astrophysicist Fred Hoyle. Gamow insisted that a fiery explosion

explained how the elements of the universe were created. Attacking the idea as half-baked, Hoyle countered that the universe was engaged in a never-ending process of creation. The battle was fierce. In the end, Gamow turned out to be right -- mostly -- and Hoyle, along with his many achievements, is remembered for giving the theory the silliest possible name: "The Big Bang." Halpern captures the brilliance of both thinkers and reminds us that even those proved wrong have much to teach us about boldness, imagination, and the universe itself.

On Heroes, Hero-worship, and the Heroic in History
Oct 03 2021

Start with Why Aug 01 2021 The inspirational bestseller that ignited a movement and asked us to find our WHY Discover the book that is captivating millions on TikTok and that served as the basis for one of the most popular TED Talks of all time—with more than 56 million views and counting. Over a decade ago, Simon Sinek started a movement that inspired millions to demand purpose at work, to ask what was the WHY of their organization. Since then, millions have been touched by the power of his ideas, and these ideas remain as relevant and timely as ever. START WITH WHY asks (and answers) the questions: why are some people and organizations more innovative, more influential, and more profitable than others? Why do some command greater loyalty from customers and employees alike? Even among the successful, why are so few able to repeat their success over and over? People like Martin Luther King Jr., Steve Jobs, and the Wright Brothers had little in common, but they all started with WHY. They realized that people won't truly buy into a

product, service, movement, or idea until they understand the WHY behind it. START WITH WHY shows that the leaders who have had the greatest influence in the world all think, act and communicate the same way—and it's the opposite of what everyone else does. Sinek calls this powerful idea The Golden Circle, and it provides a framework upon which organizations can be built, movements can be led, and people can be inspired. And it all starts with WHY.

Drive Dec 13 2019 The New York Times bestseller that gives readers a paradigm-shattering new way to think about motivation from the author of When: The Scientific Secrets of Perfect Timing Most people believe that the best way to motivate is with rewards like money—the carrot-and-stick approach. That's a mistake, says Daniel H. Pink (author of To Sell Is Human: The Surprising Truth About Motivating Others). In this provocative and persuasive new book, he asserts that the secret to high performance and satisfaction—at work, at school, and at home—is the deeply human need to direct our own lives, to learn and create new things, and to do better by ourselves and our world. Drawing on four decades of scientific research on human motivation, Pink exposes the mismatch between what science knows and what business does—and how that affects every aspect of life. He examines the three elements of true motivation—autonomy, mastery, and purpose—and offers smart and surprising techniques for putting these into action in a unique book that will change how we think and transform how we live.

A Theory of Justice Aug 21 2020 Though the revised edition of A Theory of Justice, published in 1999,

is the definitive statement of Rawls's view, so much of the extensive literature on Rawls's theory refers to the first edition. This reissue makes the first edition once again available for scholars and serious students of Rawls's work.

A Field Guide to White Supremacy _____ Jul 20 2020 It is not a matter of argument among the vast majority of scholars, but of demonstrable fact. White supremacy includes both individual prejudice and, for instance, the long history of the disproportionate incarceration of people of color. It describes a legal system still predisposed towards racial inequality even when judge, counsel, and jurors abjure racism at the individual level. It is collective and individual. It is old and immediate. Some white supremacists turn to violence, but there are also a lot of people who are individually white supremacist-some openly so-and reject violence. This Field Guide proposes that a better understanding of hate groups, white supremacy, and the ways that racism and patriarchy have braided into our laws and systems can help people to tell, and understand, better stories. .

Good Work Apr 16 2020 What does it mean to carry out "good work"? What strategies allow people to maintain moral and ethical standards at a time when market forces have unprecedented power and work life is being radically altered by technological innovation? These questions lie at the heart of this eagerly awaited new book. Focusing on genetics and journalism-two fields that generate and manipulate information and thus affect our lives in myriad ways-the authors show how in their quest to build meaningful careers successful professionals exhibit

"humane creativity," high-level performance coupled with social responsibility. Over the last five years the authors have interviewed over 100 people in each field who are engaged in cutting-edge work, probing their goals and visions, their obstacles and fears, and how they pass on their most cherished practices and values. They found sharp contrasts between the two fields. Until now, geneticists' values have not been seriously challenged by the demands of their work world, while journalists are deeply disillusioned by the conflict between commerce and ethics. The dilemmas these professionals face and the strategies they choose in their search for a moral compass offer valuable guidance on how all persons can transform their professions and their lives. Enlivened with stories of real people facing hard decisions, Good Work offers powerful insight into one of the most important issues of our time and, indeed, into the future course of science, technology, and communication.

The Programmer's Guide To Theory: Great Ideas Explained May 18 2020 Computer science, specifically the theory of computation, deserves to be better known even among non-computer scientists. The reason is simply that it is full of profound thoughts and ideas. It contains some paradoxes that reveal the limits of human knowledge. It provides ways to reason about information and randomness that are understandable without the need to resort to abstract math. This is not an academic textbook but could be the precursor to reading an academic textbook. In Programmer's Guide to Theory, you will find the fundamental ideas of computer science explained in an informal and yet informative way.

The first chapter sets the scene by outlining the challenges of understanding computational theory. After this the content is divided into three parts. The first explores the question "What is Computable?" introducing the Turing Machine, the Halting Problem and Finite State Machines before going on to consider the different types of computing model that are available and the languages they produce. This part also covers the different types of numbers and of infinities which paves the way for considering the topics of Kolmogorov Complexity and randomness, the Axiom of Choice, Godel's Incompleteness and the Lambda Calculus. Part II switches to lower-level concerns - from bits to Boolean logic covering information theory and error correction along the way. Part III dives deeper into computational complexity, considers polynomial-time versus exponential-time problems and then explores the benefits of recursion. It concludes with a discussion of NP (non-deterministic polynomial) versus P (polynomial) algorithms. Don't be put off by this list of unfamiliar concepts. This book sets out to lead you from one topic to the next so that the ideas are unfolded gradually. It does cover all the ideas that are fundamental to computer science, plus some that are not normally included but make things easier to understand, but does so in a very approachable, and even entertaining way. Mike James is editor of I-Programmer.info, an online magazine written by programmers for programmers. He has a BSc in Physics, an MSc in Mathematics and a PhD in Computer Science. His programming career spans several generations of computer technology but he keeps his skills completely up to date. As an author

he has published dozens of books and hundreds of print articles, a tradition he now continues online.

The Great Property Fallacy Mar 28 2021 Explains the role of property law in growth and development over five centuries and across several different countries and cultures.

Great Minds Dec 25 2020 Great Minds revisits key social thinkers that have made significant, distinctive, and controversial contributions to the development of modern social theory.

Apartment Feb 24 2021 A New York Times Editors Choice Longlisted for the 2020 Simpson / Joyce Carol Oates Literary Prize One of Vogue.com's "Best Books of 2020 So Far" One of Elle's "Best Books of 2020 So Far" Named A Most-Anticipated Book by The New York Times, Vogue, The Boston Globe, Salon, The Millions, Inside Hook, and Vol. 1 Brooklyn In 1996, the unnamed narrator of Teddy Wayne's Apartment is attending the MFA writing program at Columbia on his father's dime and living in an illegal sublet of a rent-stabilized apartment. Feeling guilty about his good fortune, he offers his spare bedroom--rent-free--to Billy, a talented, charismatic classmate from the Midwest eking out a hand-to-mouth existence in Manhattan. The narrator's rapport with Billy develops into the friendship he's never had due to a lifetime of holding people at arm's length, hovering at the periphery, feeling "fundamentally defective." But their living arrangement, not to mention their radically different upbringings, breeds tensions neither man could predict. Interrogating the origins of our contemporary political divide and its ties to masculinity and class, Apartment is a gutting portrait of one of New York's many lost,

disconnected souls by a writer with an uncommon aptitude for embodying them.

Grit Oct 11 2019 In this instant New York Times bestseller, Angela Duckworth shows anyone striving to succeed that the secret to outstanding achievement is not talent, but a special blend of passion and persistence she calls "grit."

"Inspiration for non-geniuses everywhere" (People).

The daughter of a scientist who frequently noted her lack of "genius," Angela Duckworth is now a celebrated researcher and professor. It was her early eye-opening stints in teaching, business consulting, and neuroscience that led to her hypothesis about what really drives success: not genius, but a unique combination of passion and long-term perseverance. In *Grit*, she takes us into the field to visit cadets struggling through their first days at West Point, teachers working in some of the toughest schools, and young finalists in the National Spelling Bee. She also mines fascinating insights from history and shows what can be gleaned from modern experiments in peak performance.

Finally, she shares what she's learned from interviewing dozens of high achievers—from JP Morgan CEO Jamie Dimon to New Yorker cartoon editor Bob Mankoff to Seattle Seahawks Coach Pete Carroll.

"Duckworth's ideas about the cultivation of tenacity have clearly changed some lives for the better" (The New York Times Book Review). Among *Grit's* most valuable insights: any effort you make ultimately counts twice toward your goal; grit can be learned, regardless of IQ or circumstances; when it comes to child-rearing, neither a warm embrace nor high standards will work by themselves; how to trigger

lifelong interest; the magic of the Hard Thing Rule; and so much more. Winningly personal, insightful, and even life-changing, Grit is a book about what goes through your head when you fall down, and how that—not talent or luck—makes all the difference. This is “a fascinating tour of the psychological research on success” (The Wall Street Journal).

Leadership Theory Feb 07 2022 The facilitator's guide brings to life the content of the survey text, Leadership Theory. It offers instructive advice on how to prepare for the use of a critical perspective as well as providing practical resources to translate survey text content to practice. The facilitator's guide consists of: An overview of how to use the guide as well as recommended skills and reflection questions for educators prior to implementing material. Objectives, critical concepts, a chapter overview, and a chapter framework for each chapter from Leadership Theory Lesson plan "walk-throughs" containing 2-3 activities for each chapter of the survey text, with information for learning outcomes, activity setup, and additional notes for facilitation.

The Great Crash of 1929 Jul 12 2022 Understanding the American stock market boom and bust of the 1920s is vital for formulating policies to combat the potentially deleterious effects of busts on the economy. Using new data, Kabiri explains what led to the 1920s stock market boom and 1929 crash and looks at whether 1929 was a bubble or not and whether it could have been anticipated.

The Information Mar 08 2022 From the bestselling author of the acclaimed Chaos and Genius comes a thoughtful and provocative exploration of the big

ideas of the modern era: Information, communication, and information theory. Acclaimed science writer James Gleick presents an eye-opening vision of how our relationship to information has transformed the very nature of human consciousness. A fascinating intellectual journey through the history of communication and information, from the language of Africa's talking drums to the invention of written alphabets; from the electronic transmission of code to the origins of information theory, into the new information age and the current deluge of news, tweets, images, and blogs. Along the way, Gleick profiles key innovators, including Charles Babbage, Ada Lovelace, Samuel Morse, and Claude Shannon, and reveals how our understanding of information is transforming not only how we look at the world, but how we live. A New York Times Notable Book A Los Angeles Times and Cleveland Plain Dealer Best Book of the Year Winner of the PEN/E. O. Wilson Literary Science Writing Award

The Paranoid Style in American Politics Jan 14 2020

This timely reissue of Richard Hofstadter's classic work on the fringe groups that influence American electoral politics offers an invaluable perspective on contemporary domestic affairs. In *The Paranoid Style in American Politics*, acclaimed historian Richard Hofstadter examines the competing forces in American political discourse and how fringe groups can influence — and derail — the larger agendas of a political party. He investigates the politics of the irrational, shedding light on how the behavior of individuals can seem out of proportion with actual political issues, and how such behavior impacts larger groups. With such other classic essays as

"Free Silver and the Mind of 'Coin' Harvey" and "What Happened to the Antitrust Movement?, " The Paranoid Style in American Politics remains both a seminal text of political history and a vital analysis of the ways in which political groups function in the United States.

The Fourth Turning Feb 13 2020 NATIONAL BESTSELLER

- "A startling vision of what the cycles of history predict for the future."—USA Weekend William Strauss and Neil Howe will change the way you see the world—and your place in it. With blazing originality, *The Fourth Turning* illuminates the past, explains the present, and reimagines the future. Most remarkably, it offers an utterly persuasive prophecy about how America's past will predict its future. Strauss and Howe base this vision on a provocative theory of American history. The authors look back five hundred years and uncover a distinct pattern: Modern history moves in cycles, each one lasting about the length of a long human life, each composed of four eras—or "turnings"—that last about twenty years and that always arrive in the same order. In *The Fourth Turning*, the authors illustrate these cycles using a brilliant analysis of the post-World War II period. First comes a High, a period of confident expansion as a new order takes root after the old has been swept away. Next comes an Awakening, a time of spiritual exploration and rebellion against the now-established order. Then comes an Unraveling, an increasingly troubled era in which individualism triumphs over crumbling institutions. Last comes a Crisis—the Fourth Turning—when society passes through a great and perilous gate in history. Together, the four

turnings comprise history's seasonal rhythm of growth, maturation, entropy, and rebirth. The Fourth Turning offers bold predictions about how all of us can prepare, individually and collectively, for America's next rendezvous with destiny.

A Good Book, in Theory May 30 2021 This book is designed to introduce readers to the joys and challenges of theoretical thinking. It begins by encouraging reflection of informal everyday theorizing, showing that theoretical thinking is an important feature of human activity. A focus on key themes—the politics of the classroom, the notion of what is "real," what is "natural," and how time is measured—allows Sears to draw out important elements of social theory in a way that makes it relevant and interesting to students. Creative exercises bring the issues to life and help hone critical thinking and writing skills. In the process, Sears offers an engaging and accessible guide through the complex world of social theory and lays a solid foundation for further study. Special Combined Price: A Good Book, In Theory: A Guide to Theoretical Thinking may be ordered together with Social Theory: Continuity and Confrontation, second edition at a special discounted price. In order to secure the package price, the following ISBN must be used when ordering: 978-1-55402-291-5. Academics please note that this is a title classified as having a restricted allocation of complimentary copies. Restricted titles remain available to adopters and to academics very likely to adopt in the coming semester. When adoption possibilities are less strong and/or further in the future, academics are requested to purchase the title, with the proviso

that UTP Higher Education will happily refund the purchase price if the book is indeed adopted.

The Little Book of String Theory _____ Jan 06 2022 The essential beginner's guide to string theory The Little Book of String Theory offers a short, accessible, and entertaining introduction to one of the most talked-about areas of physics today. String theory has been called the "theory of everything." It seeks to describe all the fundamental forces of nature. It encompasses gravity and quantum mechanics in one unifying theory. But it is unproven and fraught with controversy. After reading this book, you'll be able to draw your own conclusions about string theory. Steve Gubser begins by explaining Einstein's famous equation $E = mc^2$, quantum mechanics, and black holes. He then gives readers a crash course in string theory and the core ideas behind it. In plain English and with a minimum of mathematics, Gubser covers strings, branes, string dualities, extra dimensions, curved spacetime, quantum fluctuations, symmetry, and supersymmetry. He describes efforts to link string theory to experimental physics and uses analogies that nonscientists can understand. How does Chopin's Fantasie-Impromptu relate to quantum mechanics? What would it be like to fall into a black hole? Why is dancing a waltz similar to contemplating a string duality? Find out in the pages of this book. The Little Book of String Theory is the essential, most up-to-date beginner's guide to this elegant, multidimensional field of physics.

Einstein's Dice and Schrödinger's Cat Sep 02 2021
When the fuzzy indeterminacy of quantum mechanics overthrew the orderly world of Isaac Newton, Albert

Einstein and Erwin Schrödinger were at the forefront of the revolution. Neither man was ever satisfied with the standard interpretation of quantum mechanics, however, and both rebelled against what they considered the most preposterous aspect of quantum mechanics: its randomness. Einstein famously quipped that God does not play dice with the universe, and Schrödinger constructed his famous fable of a cat that was neither alive nor dead not to explain quantum mechanics but to highlight the apparent absurdity of a theory gone wrong. But these two giants did more than just criticize: they fought back, seeking a Theory of Everything that would make the universe seem sensible again. In *Einstein's Dice and Schrödinger's Cat*, physicist Paul Halpern tells the little-known story of how Einstein and Schrödinger searched, first as collaborators and then as competitors, for a theory that transcended quantum weirdness. This story of their quest—which ultimately failed—provides readers with new insights into the history of physics and the lives and work of two scientists whose obsessions drove its progress. Today, much of modern physics remains focused on the search for a Theory of Everything. As Halpern explains, the recent discovery of the Higgs Boson makes the Standard Model—the closest thing we have to a unified theory—nearly complete. And while Einstein and Schrödinger failed in their attempt to explain everything in the cosmos through pure geometry, the development of string theory has, in its own quantum way, brought this idea back into vogue. As in so many things, even when they were wrong, Einstein and Schrödinger couldn't help but get a great deal right.

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