

# Download Ebook Healing The Child Within Discovery And Recovery For Adult Children Of Dysfunctional Families Charles L Whitfield Read Pdf Free

**Healing the Child Within** **Discovery in the Cave The Boiling River** *Discovery and Explanation in Biology and Medicine A Gift to Myself* The Discovery of the Self **A New Science Ages in Chaos** **Electronic Discovery and Digital Evidence in a Nutshell** **The Discovery Series** **Managing Discovery in the Life Sciences** **Star Trek: Discovery: Dead** **Endless Age of Discovery Trends, Discovery, and People in the Digital Age** **Overcoming Obstacles in Drug Discovery and Development** Biomarkers in Drug Development *The Discovery of Freedom* Bad Tourist *Discovery In The Woods* **Scientific Discovery in the Social Sciences** **Endurance** **Discovery Problems and Their Solutions** **A Discovery of Witches** **Models of Discovery** **Model Rules of Professional Conduct** Feature Selection for Knowledge Discovery and Data Mining *'Discovery' in Legal Decision-Making* **The Fugitivities** *Protein Allostery in Drug Discovery* *The Human Body* **Love Explorations in Automatic** **Thesaurus** **Discovery** *The Discovery Saga Collection* *Owning Our Voices* **The Self-Discovery Book** **The Adventure of Self-Discovery** Accidental Information Discovery Electronic Discovery and Digital Evidence **Lost Nowhere** Gifts from the Child Within

Book one of the New York Times bestselling All Souls series, from the author of The Black Bird Oracle. “A wonderfully imaginative grown-up fantasy with all the magic of Harry Potter and Twilight” (People). Look for the hit series “A Discovery of Witches,” now streaming on AMC+, Sundance Now, and Shudder! Deborah Harkness’s sparkling debut, A Discovery of Witches, has brought her into the spotlight and galvanized fans around the world. In this tale of passion and obsession, Diana Bishop, a young scholar and a descendant of witches, discovers a long-lost and enchanted alchemical manuscript, Ashmole 782, deep in Oxford's Bodleian Library. Its reappearance summons a fantastical underworld, which she navigates with her leading man, vampire geneticist Matthew Clairmont. Harkness has created a universe to rival those of Anne Rice, Diana Gabaldon, and Elizabeth Kostova, and she adds a scholar's depth to this riveting tale of magic and suspense. The story continues in book two, Shadow of Night, book three, The Book of Life, and the fourth in the series, Time’s Convert. Digital information is a constantly developing field. The first title in the Chandos Digital Information Review series, Trends, Discovery, and People in the Digital Age, summarises and presents key themes, advances and trends in all aspects of digital information today, exploring the impact of developing technologies on the information world. This book emphasises important contemporary topics and future developments from a global perspective. Dynamic contents by leaders in the field respond to what is happening in the field of digital information literacy, and anticipate future developments. Topics include: the future of digital information provision; Enquire; cloud computing; building an information landscape; e-books and journals in a changing digital landscape; discovering resources; citizens and digital information; data-management; community usage patterns of scientific information; software citations; the future of data curation; JISC; Skills Portal; the future information professional; university library and information services; academic libraries and their future; and impediments to new library futures. Covers major aspects of contemporary digital information provision Provides practical advice Structured so that each chapter stands alone while contributing to a coherent overall text Lily doesn't like change although it seems to follow her everywhere she goes. She does a pretty good job at rejecting it every chance she gets, but when she stumbles upon an enchanted world everything moves faster than she can even perceive possible. She has two choices-stay in misery on her own, or learn how to surrender. This is a gentle and effective workbook and guide to Healing the Child Within. It can be used with or without having already read Healing the Child Within. Using numerous experiential exercises that the reader can do at their own pace, physician and author Charles Whitfield takes us on a healing journey into our inner and outer life. Once a reader starts this book, the healing process begins -- even if they rarely do any of its exercises. One of the highlights of this book is the clear description of age

regression, one of the most crucial concepts in healing and recovery. "Virtuosic ... glorious in its exploration." —The New York Times A singular and powerful debut novel about a young black American learning the difficulties of forming your own identity when society has already assigned you one Like most recent college graduates, Jonah Winters is unsure of what's next. A young black American raised in France and living in New York City, he tries on a couple of careers only to find that nothing feels right. And as Jonah struggles to envision his future, he feels pressured by his friends and family to put the struggles of his community before his search for self. But then a chance encounter with an ex-NBA player with his own regrets, inspires Jonah to take his life into his own hands. Deciding to leave the country entirely, he sets off for Brazil. And as he makes and breaks friendships on the way, reflects on his past relationships, and learns to rely on himself, Jonah slowly forms an understanding of self, community, and freedom that is rarely afforded to young black men. ARE YOU READY TO DISCOVER YOUR TRUE SELF?The Self-Discovery Book offers you the chance to embark on a breathtaking and unique journey toward finding your true self. Take the first step with the Inner Self-Improvement Book 1. Warning: After reading this book, you'll see life in a completely new way. Psychology counselor, international speaker, workshop leader, artist, and self-improvement guru Michael Cavallaro gives you the tools to look within, master your human experience, awaken to a new sense of self, and discover a new way of being. Start reading now to take the first steps toward: Inner self-improvement; Discovering your true self; Discovering a new way of being; Expanding your personal growth; Mastering your human experience; Understanding who you are; Understanding how the world works; Understanding how your life really works; Understanding what it means to have a human experience; Going far beyond what most people will ever learn; And much more! The Self-Discovery Book, opens many doors into your self and to the outside world. You will change, grow, and experience life in a totally new way, giving you the tools to create the life you want to live. Grab your copy now and begin the journey! This volume offers selected papers exploring issues arising from scientific discovery in the social sciences. It features a range of disciplines including behavioural sciences, computer science, finance, and statistics with an emphasis on philosophy. The first of the three parts examines methods of social scientific discovery. Chapters investigate the nature of causal analysis, philosophical issues around scale development in behavioural science research, imagination in social scientific practice, and relationships between paradigms of inquiry and scientific fraud. The next part considers the practice of social science discovery. Chapters discuss the lack of genuine scientific discovery in finance where hypotheses concern the cheapness of securities, the logic of scientific discovery in macroeconomics, and the nature of that what discovery with the Solidarity movement as a case study. The final part covers formalising theories in social science. Chapters analyse the abstract model theory of institutions as a way of representing the structure of scientific theories, the semi-automatic generation of cognitive science theories, and computational process models in the social sciences. The volume offers a unique perspective on scientific discovery in the social sciences. It will engage scholars and students with a multidisciplinary interest in the philosophy of science and social science. A detailed and straightforward guide to the human body helps young readers discover how their bodies work, both inside and outside. Softbound - New, softbound print book. Addresses in roughly equal measure the science and management behind several recent marketable biomedical innovations. Discover how biomarkers can boost the success rate of drug development efforts As pharmaceutical companies struggle to improve the success rate and cost-effectiveness of the drug development process, biomarkers have emerged as a valuable tool. This book synthesizes and reviews the latest efforts to identify, develop, and integrate biomarkers as a key strategy in translational medicine and the drug development process. Filled with case studies, the book demonstrates how biomarkers can improve drug development timelines, lower costs, facilitate better compound selection, reduce late-stage

attrition, and open the door to personalized medicine. Biomarkers in Drug Development is divided into eight parts: Part One offers an overview of biomarkers and their role in drug development. Part Two highlights important technologies to help researchers identify new biomarkers. Part Three examines the characterization and validation process for both drugs and diagnostics, and provides practical advice on appropriate statistical methods to ensure that biomarkers fulfill their intended purpose. Parts Four through Six examine the application of biomarkers in discovery, preclinical safety assessment, clinical trials, and translational medicine. Part Seven focuses on lessons learned and the practical aspects of implementing biomarkers in drug development programs. Part Eight explores future trends and issues, including data integration, personalized medicine, and ethical concerns. Each of the thirty-eight chapters was contributed by one or more leading experts, including scientists from biotechnology and pharmaceutical firms, academia, and the U.S. Food and Drug Administration. Their contributions offer pharmaceutical and clinical researchers the most up-to-date understanding of the strategies used for and applications of biomarkers in drug development. This book deals with a central problem throughout the legal profession -a solution to the problem is sought and reached in some basic form. At the centre of this prob lematic is the question indicated by the title: "What is the nature of "discovery" in legal decision-making?" In the final chapter that problem and the solution reached will be seen to have ramifications throughout the entire field of legal practice and theory. However, the focus of the argument is maintained first to specify adequately the particular manifestation of the problem in a variety of legal fields and secondly to arrive at a precise basic solution to this range of problems. The presentation of the solution is not dictated by the norms of clarity and coherence, but by the dynam ics of the struggle to reach the solution and by aspects of the problem available to various sub-groups within the legal profession -theorists, judges, arbitrators. So, I begin from a relatively familiar zone, discussions of discovery in legal theory before moving to more unfamiliar territory. This book is not a thorough survey of problems and writings on discovery. Rather, the strategic selection of problems and assessment of solutions across the first four chapters represents four aspects of the problem. Those chapters invite the reader to rise to the sense of occurrence of a single problem in a variety of contexts. Overcoming Obstacles in Drug Discovery and Development uses real-world case studies to illustrate how critical thinking and problem solving skills are applied in the discovery and development of drugs. It also shows how developing critical thinking to overcome issues plays an essential role in the process. Modern drug discovery and development is a highly complex undertaking that requires scientific and professional expertise to be successful. After the identification of a molecular entity for treating a medical condition, challenges inevitably arise during the subsequent development to understand and characterize the biological profile; feedback from scientists is used to fine-tune the molecular entity to obtain an effective and safe product. In this process, the discovery team may identify unexpected safety issues and new medical disorders for treatment by the molecular entity. Invariably inherent in this complex undertaking are miscues, mistakes, and unexpected problems that can derail development and throw timetables into disarray, potentially leading to failure in the development of a medically useful drug. Addressing critical unexpected problems during development often requires scientists to utilize critical thinking and imaginative problem-solving skills. Overcoming Obstacles in Drug Discovery and Development will be essential to young scientists to help learn the skills to successfully face challenges, learn from mistakes, and further develop critical thinking skills. It will also be beneficial to experienced researchers who can learn from the case studies of successful and unsuccessful drug development. Provides real-world case studies in drug discovery and the development of drugs Illustrates the use of critical thinking and problem solving in approaching preclinical and clinical problems in drug discovery and development Illustrates and analyses examples of successes and failures in drug discovery and development that have not previously been reported In the eighteenth century, the received wisdom, based on biblical calculations, was that the Earth was just six thousand years old. James Hutton, a gentleman with a passion for rocks, knew that could not be the case. Looking at the irregular strata of the Earth he deduced that a much longer span of time would be required for the landscape he saw to have evolved. In the turbulent world of Enlightenment Scotland, he set out to prove it. Hutton's entourage in Edinburgh comprised the leading thinkers of the age, including Erasmus Darwin, Adam Smith, James Watt, David Hume, and Joseph Black. But his geological theories would ignite decades of profound religious debate. Ultimately, Hutton's

discovery of deep time changed our view of the universe forever. Hardbound - New, hardbound print book. In this exciting adventure mixed with amazing scientific study, a young, exuberant explorer and geoscientist journeys deep into the Amazon—where rivers boil and legends come to life. When Andrés Ruza was just a small boy in Peru, his grandfather told him the story of a mysterious legend: There is a river, deep in the Amazon, which boils as if a fire burns below it. Twelve years later, Ruza—now a geoscientist—hears his aunt mention that she herself had visited this strange river. Determined to discover if the boiling river is real, Ruza sets out on a journey deep into the Amazon. What he finds astounds him: In this long, wide, and winding river, the waters run so hot that locals brew tea in them; small animals that fall in are instantly cooked. As he studies the river, Ruza faces challenges more complex than he had ever imaged. The Boiling River follows this young explorer as he navigates a tangle of competing interests—local shamans, illegal cattle farmers and loggers, and oil companies. This true account reads like a modern-day adventure, complete with extraordinary characters, captivating plot twists, and jaw-dropping details—including stunning photographs and a never-before-published account about this incredible natural wonder. Ultimately, though, The Boiling River is about a man trying to understand the moral obligation that comes with scientific discovery —to protect a sacred site from misuse, neglect, and even from his own discovery. Kenneth F. Schaffner compares the practice of biological and medical research and shows how traditional topics in philosophy of science—such as the nature of theories and of explanation—can illuminate the life sciences. While Schaffner pays some attention to the conceptual questions of evolutionary biology, his chief focus is on the examples that immunology, human genetics, neuroscience, and internal medicine provide for examinations of the way scientists develop, examine, test, and apply theories. Although traditional philosophy of science has regarded scientific discovery—the questions of creativity in science—as a subject for psychological rather than philosophical study, Schaffner argues that recent work in cognitive science and artificial intelligence enables researchers to rationally analyze the nature of discovery. As a philosopher of science who holds an M.D., he has examined biomedical work from the inside and uses detailed examples from the entire range of the life sciences to support the semantic approach to scientific theories, addressing whether there are "laws" in the life sciences as there are in the physical sciences. Schaffner's novel use of philosophical tools to deal with scientific research in all of its complexity provides a distinctive angle on basic questions of scientific evaluation and explanation. This updated and expanded edition describes the problems that litigators encounter most frequently in pretrial discovery and presents suggestions and strategies for solving these problems. Following a discussion on the scope and types of discovery, discovery problems are presented as hypotheticals followed by a discussion that includes the law and helpful practice tips. Particular emphasis has been placed on the interpretation of the new rules, and evolving case law, concerning discovery of electronically stored information. Sinor brings a refreshing approach to understanding the initial or underlying basis to one's emotional suffering due to past childhood trauma. This recovery book is filled with offerings from psychological, physiological, and spiritual perspectives. This amazing true adventure story about the discovery of the Lascaux Cave will have young readers feeling that they've discovered something pretty special, too! In 1940, four teenage boys and a dog dropped themselves into a hole in the forest floor. Using a flaming grease gun as a torch, they ventured deep underground, eventually coming to a huge cave, the walls of which were covered with life-size paintings of animals. Whole herds of horses! Deer with horns as big as tree branches! Giant bison! The boys were amazed by their discovery. They'd stumbled upon the world's finest examples of prehistoric painting! Perfect for classroom use, this Step 4 Step into Reading book is realistically illustrated by award-winning artist Bryn Barnard. Owning Our Voices offers a unique, first-hand account of working within the Wolfsohn-Hart tradition of extended voice work by Margaret Pikes, an acclaimed voice teacher and founder member of the Roy Hart Theatre. This dynamic publication fuses Pikes' personal account of her own vocal journey as a woman within this, at times, male-dominated tradition, alongside an overview of her particular pedagogical approach to voice work, and is accompanied by digital footage of Pikes at work in the studio with artist-collaborators and written descriptions of scenarios for teaching. For the first time, Margaret Pikes' uniquely holistic approach to developing the expressive voice through sounding, speech, song and movement has been documented in text and on film, offering readers an introduction to both the philosophy and the practice of Wolfsohn-Hart voice work. Owning Our Voices is a vital book for scholars and students

of voice studies and practitioners of vocal performance: it represents a synthesis of a life's work exploring the expressive potential of the human voice, illuminating an important lineage of vocal training, which remains influential to this day. Both a memoir in travel essays and an anti-guidebook, *Bad Tourist* takes us across four continents to fifteen countries, showing us what not to do when traveling. A woman learning to claim her own desires and adventures, Suzanne Roberts encounters lightning and landslides, sharks and piranha-infested waters, a nightclub drugging, burning bodies, and brief affairs as she searches for the love of her life and finally herself. Throughout her travels Roberts tries hard not to be a bad tourist, but owing to her cultural blind spots, things don't always go as planned. Fearlessly confessional, shamelessly funny, and wholly unapologetic, Roberts offers a refreshingly honest account of the joys and absurdities of confronting new landscapes and cultures, as well as new versions of herself. Raw, bawdy, and self-effacing, *Bad Tourist* is a journey packed with delights and surprises—both of the greater world and of the mysterious workings of the heart.

The book focuses on protein allostery in drug discovery. Allosteric regulation, 'the second secret of life', fine-tunes virtually most biological processes and controls physiological activities. Allostery can both cause human diseases and contribute to development of new therapeutics. Allosteric drugs exhibit unparalleled advantages compared to conventional orthosteric drugs, rendering the development of allosteric modulators as an appealing strategy to improve selectivity and pharmacodynamic properties in drug leads. The Series delineates the immense significance of protein allostery—as demonstrated by recent advances in the repertoires of the concept, its mechanistic mechanisms, and networks, characteristics of allosteric proteins, modulators, and sites, development of computational and experimental methods to predict allosteric sites, small-molecule allosteric modulators of protein kinases and G-protein coupled receptors, engineering allostery, and the underlying role of allostery in precise medicine. Comprehensive understanding of protein allostery is expected to guide the rational design of allosteric drugs for the treatment of human diseases. The book would be useful for scientists and students in the field of protein science and Pharmacology etc. We respect Herbert A. Simon as an established leader of empirical and logical analysis in the human sciences while we happily think of him as also the loner; of course he works with many colleagues but none can match him. He has been writing fruitfully and steadily for four decades in many fields, among them psychology, logic, decision theory, economics, computer science, management, production engineering, information and control theory, operations research, confirmation theory, and we must have omitted several. With all of them, he is at once the technical scientist and the philosophical critic and analyst. When writing of decisions and actions, he is at the interface of philosophy of science, decision theory, philosophy of the specific social sciences, and inventory theory (itself, for him, at the interface of economic theory, production engineering and information theory). When writing on causality, he is at the interface of methodology, metaphysics, logic and philosophy of physics, systems theory, and so on. Not that the interdisciplinary is his orthodoxy; we are delighted that he has chosen to include in this book both his early and little-appreciated treatment of straightforward philosophy of physics - the axioms of Newtonian mechanics, and also his fine papers on pure confirmation theory. The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts. Explorations in Automatic Thesaurus Discovery presents an automated method for creating a first-draft thesaurus from raw text. It describes natural processing steps of tokenization, surface syntactic analysis, and syntactic attribute extraction. From these attributes, word and term similarity is calculated and a thesaurus is created showing important common terms and their relation to each other, common verb-noun pairings, common expressions, and word family members. The techniques are tested on twenty different corpora ranging from baseball newsgroups, assassination archives, medical X-ray reports, abstracts on AIDS, to encyclopedia articles on animals, even on the text of the book itself. The corpora range from 40,000 to 6 million characters of text, and results are presented for each in the Appendix. The methods described in the book have undergone

extensive evaluation. Their time and space complexity are shown to be modest. The results are shown to converge to a stable state as the corpus grows. The similarities calculated are compared to those produced by psychological testing. A method of evaluation using Artificial Synonyms is tested. Gold Standards evaluation show that techniques significantly outperform non-linguistic-based techniques for the most important words in corpora. Explorations in Automatic Thesaurus Discovery includes applications to the fields of information retrieval using established testbeds, existing thesaural enrichment, semantic analysis. Also included are applications showing how to create, implement, and test a first-draft thesaurus. Have you ever heard of your inner child? Well, this is the classic book that started it all. In 1987, Charlie Whitfield's breakthrough concept of the child within—that part of us which is truly alive, energetic, creative and fulfilled—launched the inner child movement. Healing the Child Within describes how the inner child is lost to trauma and loss, and how by recovering it, we can heal the fear, confusion and unhappiness of adult life. Eighteen years and more than a million copies sold later, *Healing the Child Within* is a perennial selling classic in the field of psychology. And it is even more timely today than it was in 1987. Recent brain research, particularly on the effects of trauma on the brain of developing children, has supported Whitfield's intuitive understanding as a psychiatrist. About HCI Recovery Classics HCI's recovery backlist contains some of the most important and best-selling works in the recovery field. These books are still sought after today, selling more than 100,000 copies per year. Our new line of branded books features expanded editions of our top recovery titles, new introductions, updates on pertinent recent developments in the field, and contemporary new covers and packaging. Elizabeth Severn, known as "R.N." in Sandor Ferenczi's *Clinical Diary*, was Ferenczi's analysand for eight years, the patient with whom he conducted his controversial experiment in mutual analysis, and a psychoanalyst in her own right who had a transformative influence on his work. *The Discovery of the Self* is the distillation of that experience and allows us to hear the voice of one of the most important patients in the history of psychoanalysis. However, Freud branded Severn Ferenczi's "evil genius" and her name does not appear in Ernest Jones's biography, so she has remained largely unknown until now. This book is a reissue of Severn's landmark work of 1933, together with an introduction by Peter L. Rudnytsky that sets out the unrecognized importance of her thinking both for the development of psychoanalysis and for contemporary theory. Inspired by the realization that Severn has embedded disguised case histories both of herself and of Ferenczi, as well as of her daughter Margaret, Rudnytsky shows how *The Discovery of the Self* contains "the other side of the story" of mutual analysis and is thus an indispensable companion volume to the *Clinical Diary*. A full partner in Ferenczi's rehabilitation of trauma theory and champion of the view that the analyst must participate in the patient's reliving of past experiences, Severn emerges as the most profound conduit for Ferenczi's legacy in the United States, if not in the entire world. Lacking any institutional credentials and once completely marginalized, Elizabeth Severn can at long last be given her due as a formidable psychoanalyst. Newly available for the first time in more than eighty years, *The Discovery of the Self* is simultaneously an engaging introduction to psychotherapy that will appeal to general readers as well as a sophisticated text to be savored by psychoanalytic scholars and clinicians as a "prequel" to the works of Heinz Kohut and a neglected classic of relational psychoanalysis. NATIONAL BEST SELLER A stunning, personal memoir from the astronaut and modern-day hero who spent a record-breaking year aboard the International Space Station—a message of hope for the future that will inspire for generations to come. The veteran of four spaceflights and the American record holder for consecutive days spent in space, Scott Kelly has experienced things very few have. Now, he takes us inside a sphere utterly hostile to human life. He describes navigating the extreme challenge of long-term spaceflight, both life-threatening and mundane: the devastating effects on the body; the isolation from everyone he loves and the comforts of Earth; the catastrophic risks of colliding with space junk; and the still more haunting threat of being unable to help should tragedy strike at home—an agonizing situation Kelly faced when, on a previous mission, his twin brother's wife, American Congresswoman Gabrielle Giffords, was shot while he still had two months in space. Kelly's humanity, compassion, humor, and determination resonate throughout, as he recalls his rough-and-tumble New Jersey childhood and the youthful inspiration that sparked his astounding career, and as he makes clear his belief that Mars will be the next, ultimately challenging, step in spaceflight. In *Endurance*, we see the triumph of the human imagination, the strength of the human will, and the infinite wonder of the galaxy. A novel based

upon the explosive Star Trek TV series! The U.S.S. Discovery's specialty is using its spore-based hub drive to jump great distances faster than any warp-faring vessel in Starfleet. To do this, Lieutenant Paul Stamets navigates the ship through the recently revealed mycelial network, a subspace domain Discovery can briefly transit but in which it cannot remain. After responding to a startling distress call originating from within the network, the Discovery crew find themselves trapped in an inescapable realm where they will surely perish unless their missing mycelial fuel is found or restored. Is the seemingly human man found alone and alive inside the network the Starfleet officer he claims to be, or an impostor created by alien intruders who hope to extract themselves from the mycelial plane at the expense of all lives aboard Discovery? As computer power grows and data collection technologies advance, a plethora of data is generated in almost every field where computers are used. The computer generated data should be analyzed by computers; without the aid of computing technologies, it is certain that huge amounts of data collected will not ever be examined, let alone be used to our advantages. Even with today's advanced computer technologies (e. g. , machine learning and data mining systems), discovering knowledge from data can still be fiendishly hard due to the characteristics of the computer generated data. Taking its simplest form, raw data are represented in feature-values. The size of a dataset can be measured in two dimensions, number of features (N) and number of instances (P). Both N and P can be enormously large. This enormity may cause serious problems to many data mining systems. Feature selection is one of the long existing methods that deal with these problems. Its objective is to select a minimal subset of features according to some reasonable criteria so that the original task can be achieved equally well, if not better. By choosing a minimal subset of features, irrelevant and redundant features are removed according to the criterion. When N is reduced, the data space shrinks and in a sense, the data set is now a better representative of the whole data population. If necessary, the reduction of N can also give rise to the reduction of P by eliminating duplicates. Originally released in a 6-part serial, now you can have The Discovery—A Lancaster County Saga all in one book. Meredith and Luke Stoltzfus, an Amish couple who are faced with the greatest challenge of their young lives. Financial struggles. Arguments. A suspected pregnancy. A last-minute trip to Middlebury, Indiana. A drug addict on the run. A deadly encounter at a Philadelphia bus station. Will their love and faith be enough to bring them back together again, against all odds? Accidental Information Discovery: Cultivating Serendipity in the Digital Age provides readers with an interesting discussion on the ways serendipity—defined as the accidental discovery of valued information—plays an important role in creative problem-solving. This insightful resource brings together discussions on serendipity and information discovery, research in computer and information science, and interesting thoughts on the creative process. Five thorough chapters explore the significance of serendipity in creativity and innovation, the characteristics of serendipity-friendly tools and minds, and how future discovery environments may encourage serendipity. Examines serendipity in a multidisciplinary context Bridges theory and practice Explores digital information landscapes of the future with essays from current researchers Brings the concept of accidental discovery and its value front and center "Trees, moss, leaves, pine cones and a tree house too, are all of the things you'd find on a walk in the back woods. But one day, an ordinary walk turns into something very extra-ordinary! See what Sophie, the fluffy golden retriever finds deep down under the roots of an old pine tree. She makes a BIG discovery that turns out to be very little!" Here Grof presents a useful model of the psyche—a model extended by his thirty years of studying non-ordinary states of consciousness. It is useful for understanding such phenomena as shamanism, mysticism, psychedelic states, spontaneous visionary experiences, and psychotic episodes. The model is also useful in explaining the dynamics of experiential psychotherapies and a variety of sociopolitical manifestations such as war and revolution. This book might have been entitled Beyond Drugs. The second part describes the principles and process of the non-pharmacological technique developed by the author and his wife, Christina, for self-exploration and for psychotherapy. Grof explores in detail the components of this technique. He describes its method, its effective mechanisms, as well as its goals and potential. Its practice is simple, since it utilizes the natural healing capacity of the psyche. Guy Stroumsa offers an innovative and powerful argument that the comparative study of religion finds its origin in early modern Europe. --from publisher description. 'A landmark new book.' - The Guardian Age of Discovery looks at the world on the brink of a new Renaissance and asks the question, how do we avoid chaos and disruption, and share more widely the

benefits of progress? Now is humanity's best moment. And our most fragile. Global health, wealth and education are booming. Scientific discovery is flourishing. But the same forces that make big gains possible for some of us deliver big losses to others-and tangle us together in ways that make everyone vulnerable. We've been here before. The first Renaissance, the time of Columbus, Copernicus, Gutenberg and others, redrew all maps of the world, liberated information and shifted Western civilization from the medieval to the early modern era. Such change came at a price: social division, political extremism, economic shocks, pandemics and other unintended consequences of human endeavour. Now is our second Renaissance. In the face of terrorism, Brexit, refugee crises and the global impact of a Trump presidency, we can flourish-if we heed the urgent lessons of history. Age of Discovery, revised and updated for this paperback edition, shows us how.

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