

# Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

This text provides a quantitative introduction to general relativity for advanced undergraduate and graduate students. One semester introduction to the major concepts of quantum mechanics. Emphasis is on abstract state vectors and on operators.

To get the best answer-in business, in life-you have to ask the best possible question. Innovation expert Warren Berger shows that ability is both an art and a science. It may be the most underappreciated tool at our disposal, one we learn to use well in infancy-and then abandon as we grow older. Critical to learning, innovation, success, even to happiness-yet often discouraged in our schools and workplaces-it can unlock new business opportunities and reinvent industries, spark creative insights at many levels, and provide a transformative new outlook on life. It is the ability to question-and to do so deeply, imaginatively, and "beautifully." In this fascinating exploration of the surprising power of questioning, innovation expert Warren Berger reveals that powerhouse businesses like Google, Nike, and Netflix, as well as hot Silicon Valley startups like Pandora and Airbnb, are fueled by the ability to ask fundamental, game-changing questions. But Berger also shares human stories of people using questioning to solve everyday problems-from "How can I adapt my career in a time of constant change?" to "How can I step back from the daily rush and figure out what really makes me happy?" By showing how to approach questioning with an open, curious mind and a willingness to work through a series of "Why," "What if," and "How" queries, Berger offers an inspiring framework of how we can all arrive at better solutions, fresh possibilities, and greater success in

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

business and life.

“A thought-provoking critique of Einstein’s tantalizing combination of brilliance and blunder.”—Andrew Robinson, *New Scientist* Never before translated into English, the *Manimekhalai* is one of the great classics of Indian culture. Taking readers inside the classrooms and minds of these giants of modern science, Moffat affectionately exposes the foibles and eccentricities of famous physicists, as they worked on the revolutionary ideas that, today, are the very foundation of modern physics and cosmology.

“Excellent. . . [Buonomano] reveals the intricate limitations and blessings of the most complex device in the known universe.”—*The Atlantic* The human brain may be the best piece of technology ever created, but it’s far from perfect. Drawing on colorful examples and surprising research, neuroscientist Dean Buonomano exposes the blind spots and weaknesses that beset our brains and lead us to make misguided personal, professional, and financial decisions. Whether explaining why we are susceptible to advertisements or demonstrating how false memories are formed, *Brain Bugs* not only explains the brain’s inherent flaws but also gives us the tools to counteract them.

The updated edition of the bestselling book that has changed millions of lives with its insights into the growth mindset “Through clever research studies and engaging writing, Dweck illuminates how our beliefs about our capabilities exert tremendous influence on how we learn and which paths we take in life.”—Bill Gates, *GatesNotes* After decades of research, world-renowned Stanford University psychologist Carol S. Dweck, Ph.D., discovered a simple but groundbreaking idea: the power of mindset. In this brilliant book, she shows how success in school, work, sports, the arts, and almost every area of human endeavor can be dramatically influenced by how we think about our talents and

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

abilities. People with a fixed mindset—those who believe that abilities are fixed—are less likely to flourish than those with a growth mindset—those who believe that abilities can be developed. Mindset reveals how great parents, teachers, managers, and athletes can put this idea to use to foster outstanding accomplishment. In this edition, Dweck offers new insights into her now famous and broadly embraced concept. She introduces a phenomenon she calls false growth mindset and guides people toward adopting a deeper, truer growth mindset. She also expands the mindset concept beyond the individual, applying it to the cultures of groups and organizations. With the right mindset, you can motivate those you lead, teach, and love—to transform their lives and your own.

*The World as I See It* is a book by Albert Einstein translated from the German by A. Harris and published in 1935 by John Lane The Bodley Head. The original German book is *Mein Weltbild* by Albert Einstein, first published in 1934 by Rudolf Kayser.

'Einstein's Generation' offers a new approach to the origins of modern physics by exploring both the material culture that stimulated relativity and the reaction of Einstein's colleagues to his pioneering work.

\* One of Inc.com's "6 Books You Need to Read in 2020 (According to Bill Gates, Satya Nadella, and Adam Grant)"\* Adam Grant's # 1 pick of his top 20 books of 2020\* One of 6 Groundbreaking Books of Spring 2020 (according to Malcolm Gladwell, Susan Cain, Dan Pink, and Adam Grant). A former rocket scientist reveals the habits, ideas, and strategies that

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

will empower you to turn the seemingly impossible into the possible. Rocket science is often celebrated as the ultimate triumph of technology. But it's not. Rather, it's the apex of a certain thought process -- a way to imagine the unimaginable and solve the unsolvable. It's the same thought process that enabled Neil Armstrong to take his giant leap for mankind, that allows spacecraft to travel millions of miles through outer space and land on a precise spot, and that brings us closer to colonizing other planets. Fortunately, you don't have to be a rocket scientist to think like one. In this accessible and practical book, Ozan Varol reveals nine simple strategies from rocket science that you can use to make your own giant leaps in work and life -- whether it's landing your dream job, accelerating your business, learning a new skill, or creating the next breakthrough product. Today, thinking like a rocket scientist is a necessity. We all encounter complex and unfamiliar problems in our lives. Those who can tackle these problems -- without clear guidelines and with the clock ticking -- enjoy an extraordinary advantage. Think Like a Rocket Scientist will inspire you to take your own moonshot and enable you to achieve liftoff.

A modern classic, Einstein's Dreams is a fictional collage of stories dreamed by Albert Einstein in 1905, about time, relativity and physics. As the defiant but sensitive young genius is creating his

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

theory of relativity, a new conception of time, he imagines many possible worlds. In one, time is circular, so that people are fated to repeat triumphs and failures over and over. In another, there is a place where time stands still, visited by lovers and parents clinging to their children. In another, time is a nightingale, sometimes trapped by a bell jar. Now translated into thirty languages, Einstein's Dreams has inspired playwrights, dancers, musicians, and painters all over the world. In poetic vignettes, it explores the connections between science and art, the process of creativity, and ultimately the fragility of human existence.

In many ways, Marie Curie represents modern science. Her considerable lifetime achievements—the first woman to be awarded a Nobel Prize, the only woman to be awarded the prize in two fields, and the only person to be awarded Nobel Prizes in multiple sciences—are studied by schoolchildren across the world. She is a role model to women embarking on a career in science, the pride of two nations—Poland and France—and, not least of all, a European Union brand for excellence in science. In *Making Marie Curie*, Eva Hemmungs Wirtén traces a career that spans two centuries and a world war, providing an innovative and historically grounded account of how modern science emerges in tandem with celebrity culture under the influence of intellectual property in a dawning age of information. How did one create

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

and maintain for oneself the persona of scientist at the beginning of the twentieth century ? What special conditions bore upon scientific women, and on married women in particular ? How, and with what consequences, was a scientific reputation secured ? In its exploration of these questions and many more, *Making Marie Curie* provides a composite picture not only of the making of Marie Curie, but of the making of modern science itself.

This book makes a strong case for free schooling, comparing the mind of Albert Einstein - who said much - to Zen conscious practice, which says little but encompasses everything. Examining the work of brain researchers, neuroscientists, physicists, and other scholars to illuminate the commonalities between Einstein's thought and the Zen practice of paying attention to one's present experience, the book reveals their many similarities, showing the development of self-direction as a key to fostering compassionate consideration of others and to harmonious, semi-effortless learning and living. Examples demonstrate that students who choose to study what is interesting, remarkable, and important for them tend to become more like Einstein than students with the rigid school curricula; students who are free to learn often demonstrate empathy, and less rigid rule-following, while involved in the process of imaginatively becoming their own oracles and self-educators.

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

“Highly entertaining.” —Adam Gopnik, *The New Yorker* “Funny, curious, erudite, and full of useful details about ancient techniques of training memory.” —*The Boston Globe* The blockbuster phenomenon that charts an amazing journey of the mind while revolutionizing our concept of memory An instant bestseller that is poised to become a classic, *Moonwalking with Einstein* recounts Joshua Foer's yearlong quest to improve his memory under the tutelage of top "mental athletes." He draws on cutting-edge research, a surprising cultural history of remembering, and venerable tricks of the mentalist's trade to transform our understanding of human memory. From the United States Memory Championship to deep within the author's own mind, this is an electrifying work of journalism that reminds us that, in every way that matters, we are the sum of our memories.

Ohanian offers insights into aspects of Albert Einstein that many don't usually consider: his mistakes and the role they played in the discovery of his theories. 25 illustrations.

Evaluates the contributions and achievements of Einstein from an alternative perspective of his mistakes and reliance on his predecessors, offering insight into how the discoveries of such figures as Galileo, Newton, and Copernicus shaped Einstein's career and how failures in his personal and professional arenas influenced his iconic character.

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

"[The] book makes a wonderfully cohesive whole. It is rich in ideas, elegantly expressed. I highly recommend it to any serious student of science and culture."--Lucy Horwitz, Boston Book Review "An important and lasting contribution to a more profound understanding of the place of science in our culture."--Hans C. von Baeyer, Boston Sunday Globe "[Holton's] themes are central to an understanding of the nature of science, and Holton does an excellent job of identifying and explaining key features of the scientific enterprise, both in the historical sense and in modern science...I know of no better informed scientist who has studied the nature of science for half a century."--Ron Good, Science and Education Through his rich exploration of Einstein's thought, Gerald Holton shows how the best science depends on great intuitive leaps of imagination, and how science is indeed the creative expression of the traditions of Western civilization. We all make mistakes. Nobody is perfect. And that includes five of the greatest scientists in history -- Charles Darwin, William Thomson (Lord Kelvin), Linus Pauling, Fred Hoyle, Albert Einstein. But the mistakes that these great scientists made helped science to advance. Indeed, as Mario Livio explains in this fascinating book, science thrives on error; it advances when erroneous ideas are disproven. All five scientists were great geniuses and fascinating human beings. Their blunders were part of their

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

genius and part of the scientific process. Livio brilliantly analyses their errors to show where they were wrong and right, but what makes his book so enjoyable to read is Livio's analysis of the psychology of these towering figures. Along the way the reader learns an enormous amount about the evolution of life on earth and in the universe, but from an unusual vantage point -- the mistakes of great scientists rather than the achievements that made them famous.

Publisher description

Presents the life and accomplishments of the English scientist, who, despite suffering from Lou Gehrig's disease, has become a renowned cosmologist whose theory of black holes has had a profound influence on the modern study of the universe.

Does your kid also hate mistakes and would love to never have to make mistakes again? Join David on his way to discover that a world without failure might would be less thrilling than expected. The whimsical illustrations will show how a world without failure would look like. Will there be refrigerators? What about ipads, or supermarkets? This book will highlight how failures are actually a good thing and how important mistakes for successful learning.

Something to internalize not only for our small readers. At the end of the book you will find a whole page with discussion starter questions. So you can dig deeper into the area of mistakes and growth

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

mindset. If you enjoyed the first book in the Power Of Yet growth mindset series (I Can't Do That YET) you will definitely will enjoy A World Without Failures.

This charming, fun-to-read and thought provoking book will empower both boys and girls ages 4-8.

Perfect for ages: 4, 5, 6, 7, 8 and up. You can follow Power Of Yet on Instagram @powerofyet. GET IT NOW and get the ebook for FREE!

Previously published Wiltshire, 1967. Guide to personal health and success

“What Bodanis does brilliantly is to give us a feel for Einstein as a person. I don’t think I’ve ever read a book that does this as well” (Popular Science). In this “fascinating” biography, the acclaimed author of  $E=mc^2$  reveals that in spite of his indisputable brilliance, Albert Einstein found himself ignored by most working scientists during the final decades of his life, his ideas opposed by even his closest friends (Forbes). How did this happen? Einstein

revolutionized our understanding of the cosmos with his general theory of relativity, and helped lead us into the atomic age. This book goes beyond his remarkable intellect and accomplishments to

examine the man himself, from the skeptical, erratic student to the world’s greatest physicist to the fallen-from-grace celebrity. An intimate biography that

“imparts fresh insight into the genius—and failures—of the 20th century’s most celebrated scientist,”

Einstein’s Greatest Mistake reveals what we owe

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

Einstein today—and how much more he might have achieved if not for his all-too-human flaws (Publishers Weekly). Named a Science Book of the Year by the Sunday Times and one of the Top Five Science Books of 2016 by ABC News Australia, this unique book “offers a window onto Einstein’s achievements and missteps, as well as his life—his friendships, his complicated love life (two marriages, many affairs) and his isolation from other scientists at the end of his life” (BookPage).

What do Bach's compositions, Rubik's Cube, the way we choose our mates, and the physics of subatomic particles have in common? All are governed by the laws of symmetry, which elegantly unify scientific and artistic principles. Yet the mathematical language of symmetry—known as group theory—did not emerge from the study of symmetry at all, but from an equation that couldn't be solved. For thousands of years mathematicians solved progressively more difficult algebraic equations, until they encountered the quintic equation, which resisted solution for three centuries. Working independently, two great prodigies ultimately proved that the quintic cannot be solved by a simple formula. These geniuses, a Norwegian named Niels Henrik Abel and a romantic Frenchman named Évariste Galois, both died tragically young. Their incredible labor, however, produced the origins of group theory. The first extensive, popular account of

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

the mathematics of symmetry and order, *The Equation That Couldn't Be Solved* is told not through abstract formulas but in a beautifully written and dramatic account of the lives and work of some of the greatest and most intriguing mathematicians in history.

A definitive portrait of the scientific visionary who has influenced fields ranging from quantum physics and national defense to space and religion describes his relationships with leading world thinkers and documents his contributions to nuclear rocket technology, the Nuclear Test Ban Treaty and other world-changing endeavors. 40,000 first printing.

Designed for the introductory calculus-based physics course, *Physics for Engineers and Scientists* is distinguished by its lucid exposition and accessible coverage of fundamental physical concepts.

“Full of intelligence and insights, as the author gleefully turns ideas upside down to better understand them. . . Replete with lots of nifty, whimsical footnotes, this clever, speculative book challenges our beliefs with jocularly and perspicacity.”

—Kirkus (starred review) “Klosterman’s trademark humor and unique curiosity propel the reader through the book. He remains one of the most insightful critics of pop culture writing today and this is his most thought-provoking and memorable book yet.” —Publishers Weekly (starred review)

The tremendously well-received New York Times bestseller by cultural critic Chuck Klosterman, exploring the possibility that our currently held beliefs and assumptions about the world will eventually be proven wrong—now in paperback. *But What If We're Wrong?* is a book of original, reported, interconnected pieces, which speculate on the likelihood that many universally accepted, deeply ingrained cultural and scientific beliefs will someday seem absurd. Covering a

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

spectrum of objective and subjective topics, the book attempts to visualize present-day society the way it will be viewed in a distant future. Klosterman cites original interviews with a wide variety of thinkers and experts—including George Saunders, David Byrne, Jonathan Lethem, Alex Ross, Kathryn Schulz, Neil deGrasse Tyson, Brian Greene, Junot Díaz, Amanda Petrusich, Ryan Adams, Dan Carlin, Nick Bostrom, and Richard Linklater. Klosterman asks straightforward questions that are profound in their simplicity, and the answers he explores and integrates with his own analysis generate the most thought-provoking and propulsive book of his career.

Since the end of World War II, America lost every war it started and failed in military interventions when it did not use sound strategic thinking or have sufficient knowledge and understanding of the circumstances in deciding to use force. The public and politicians need to understand why we have often failed in using military force and the causes. From that understanding, hopefully future administrations will be better prepared when considering the most vexing decision to employ force and send Americans into battle. The twin causes have been the failure to think strategically and to have sufficient knowledge and understanding when deciding on the use of force. Interestingly, this failure applies to republicans and democrats alike and seems inherent in our national DNA as we continue ignore past mistakes. By examining the records of presidents from John F. Kennedy to Barack Obama in using force or starting wars, it becomes self-evident why we fail. And the argument is reinforced by autobiographical vignettes that provide a human dimension and insight into the reasons for failure, in some cases making public previously unknown history. The recommendations and solutions offered in *Anatomy of Failure* begin with a framework for a brains based approach to strategic thinking

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

and then address specific bureaucratic, political, organizational and cultural deficiencies have reinforced this propensity for failure. The clarion call of the book is that both a sound strategic framework and sufficient knowledge and understanding of the circumstance that may lead to using force are vital. Without them, failure is virtually guaranteed. The #1 New York Times bestseller that has all America talking: as seen/heard on CNN's Fareed Zakaria GPS, Morning Joe, CBS This Morning, The Bill Simmons Podcast, Rich Roll, and more. "The most important business—and parenting—book of the year." —Forbes "Urgent and important. . . an essential read for bosses, parents, coaches, and anyone who cares about improving performance." —Daniel H. Pink Shortlisted for the Financial Times/McKinsey Business Book of the Year Award Plenty of experts argue that anyone who wants to develop a skill, play an instrument, or lead their field should start early, focus intensely, and rack up as many hours of deliberate practice as possible. If you dabble or delay, you'll never catch up to the people who got a head start. But a closer look at research on the world's top performers, from professional athletes to Nobel laureates, shows that early specialization is the exception, not the rule. David Epstein examined the world's most successful athletes, artists, musicians, inventors, forecasters and scientists. He discovered that in most fields—especially those that are complex and unpredictable—generalists, not specialists, are primed to excel. Generalists often find their path late, and they juggle many interests rather than focusing on one. They're also more creative, more agile, and able to make connections their more specialized peers can't see. Provocative, rigorous, and engrossing, Range makes a compelling case for actively cultivating inefficiency. Failing a test is the best way to learn. Frequent quitters end up with the most fulfilling careers. The most impactful inventors cross

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

domains rather than deepening their knowledge in a single area. As experts silo themselves further while computers master more of the skills once reserved for highly focused humans, people who think broadly and embrace diverse experiences and perspectives will increasingly thrive.

A physicist describes how life emerges from the random motion of atoms through sophisticated cellular machinery and describes the long quest to determine the true nature of life from ancient Greece to the study of modern nanotechnology. 20,000 first printing.

Harry Collins and Trevor Pinch liken science to the Golem, a creature from Jewish mythology, powerful yet potentially dangerous, a gentle, helpful creature that may yet run amok at any moment. Through a series of intriguing case studies the authors debunk the traditional view that science is the straightforward result of competent theorisation, observation and experimentation. The very well-received first edition generated much debate, reflected in a substantial new Afterword in this second edition, which seeks to place the book in what have become known as 'the science wars'. Albert Einstein and J. Robert Oppenheimer, two iconic scientists of the twentieth century, belonged to different generations, with the boundary marked by the advent of quantum mechanics. By exploring how these men differed—in their worldview, in their work, and in their day—this book provides powerful insights into the lives of two critical figures and into the scientific culture of their times.

Dynamic and effective leadership skills from the organization that has spent decades helping people discover their own potential to lead

Failure is a book that seeks to make science more appealing by exposing its faults. In this sequel to Ignorance, Stuart Firestein shows us that scientific

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

enterprise is riddled with failures, and that this is not only necessary but good.

Designed for the introductory, calculus-based physics course, *Physics for Engineers and Scientists* is distinguished by its lucid exposition and accessible coverage of fundamental physics concepts. The text presents a modern view of classical mechanics and electromagnetism for today's science and engineering students, including coverage of optics and quantum physics and emphasizing the relationship between macroscopic and microscopic phenomena. Organized to address specific concepts and then build on them, the text divides each chapter into short, focused sections followed by conceptual review questions. Using real-world examples throughout the text, the authors offer a glimpse of the practical applications of physics in science and engineering and develop a solid conceptual foundation that enables students to become better problem solvers. A well-integrated media package extends this emphasis on core concepts and problem-solving skills by offering students and instructors many diverse opportunities for active learning.

" The Best Albert Einstein Quotation Book ever Published. Special Edition This book of Albert Einstein quotes contains only the rarest and most valuable quotations ever recorded about Albert Einstein, authored by a team of experienced

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

researchers. Hundreds of hours have been spent in sourcing, editing and verifying only the best quotations about Albert Einstein for your reading pleasure, saving you time and expensive referencing costs. This book contains over 43 pages of quotations which are immaculately presented and formatted for premium consumption. Be inspired by these Albert Einstein quotes; this book is a niche classic which will have you coming back to enjoy time and time again. What's Inside: Contains only the best quotations on Albert Einstein Over 43 pages of premium content Beautifully formatted and edited for maximum enjoyment Makes for the perfect niche gift for you or someone special Enjoy such quotes such as: A man should look for what is, and not for what he thinks should be. Albert Einstein A perfection of means, and confusion of aims, seems to be our main problem. Albert Einstein A person who never made a mistake never tried anything new. Albert Einstein A question that sometimes drives me hazy: am I or are the others crazy? Albert Einstein A table, a chair, a bowl of fruit and a violin; what else does a man need to be happy? Albert Einstein All religions, arts and sciences are branches of the same tree. Albert Einstein ... And much more! Click Add to Cart and Enjoy!"

A groundbreaking solution to the problem of induction, based on Ayn Rand's theory of concepts. Inspired by and expanding on a series of lectures

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

presented by Leonard Peikoff, David Harriman presents a fascinating answer to the problem of induction-the epistemological question of how we can know the truth of inductive generalizations. Ayn Rand presented her revolutionary theory of concepts in her book Introduction to Objectivist Epistemology. As Dr. Peikoff subsequently explored the concept of induction, he sought out David Harriman, a physicist who had taught philosophy, for his expert knowledge of the scientific discovery process. Here, Harriman presents the result of a collaboration between scientist and philosopher. Beginning with a detailed discussion of the role of mathematics and experimentation in validating generalizations in physics-looking closely at the reasoning of scientists such as Galileo, Kepler, Newton, Lavoisier, and Maxwell-Harriman skillfully argues that the inductive method used in philosophy is in principle indistinguishable from the method used in physics.

Einstein's Mistakes: The Human Failings of Genius  
W. W. Norton & Company

We forget our passwords. We pay too much to go to the gym. We think we'd be happier if we lived in California (we wouldn't), and we think we should stick with our first answer on tests (we shouldn't). Why do we make mistakes? And could we do a little better? We human beings have design flaws. Our eyes play tricks on us, our stories change in the retelling, and most of us are fairly sure we're way

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

above average. In *Why We Make Mistakes*, journalist Joseph T. Hallinan sets out to explore the captivating science of human error—how we think, see, remember, and forget, and how this sets us up for wholly irresistible mistakes. In his quest to understand our imperfections, Hallinan delves into psychology, neuroscience, and economics, with forays into aviation, consumer behavior, geography, football, stock picking, and more. He discovers that some of the same qualities that make us efficient also make us error prone. We learn to move rapidly through the world, quickly recognizing patterns—but overlooking details. Which is why thirteen-year-old boys discover errors that NASA scientists miss—and why you can't find the beer in your refrigerator. *Why We Make Mistakes* is enlivened by real-life stories—of weathermen whose predictions are uncannily accurate and a witness who sent an innocent man to jail—and offers valuable advice, such as how to remember where you've hidden something important. You'll learn why multitasking is a bad idea, why men make errors women don't, and why most people think San Diego is west of Reno (it's not). *Why We Make Mistakes* will open your eyes to the reasons behind your mistakes—and have you vowing to do better the next time.

The acclaimed author of *In Search of Schrodinger's Cat* searches for life on other planets Are we alone in the universe? Surely amidst the immensity of the

## Download Ebook Einsteins Mistakes The Human Failings Of Genius Hans C Ohanian

cosmos there must be other intelligent life out there. Don't be so sure, says John Gribbin, one of today's best popular science writers. In this fascinating and intriguing new book, Gribbin argues that the very existence of intelligent life anywhere in the cosmos is, from an astrophysicist's point of view, a miracle. So why is there life on Earth and (seemingly) nowhere else? What happened to make this planet special? Taking us back some 600 million years, Gribbin lets you experience the series of unique cosmic events that were responsible for our unique form of life within the Milky Way Galaxy. Written by one of our foremost popular science writers, author of the bestselling *In Search of Schrodinger's Cat* Offers a bold answer to the eternal question, "Are we alone in the universe?" Explores how the impact of a "supercomet" with Venus 600 million years ago created our moon, and along with it, the perfect conditions for life on Earth From one of our most talented science writers, this book is a daring, fascinating exploration into the dawning of the universe, cosmic collisions and their consequences, and the uniqueness of life on Earth.

[Copyright: 0ec73adab93c6bc24d9f73a481db627b](https://www.amazon.com/dp/0ec73adab93c6bc24d9f73a481db627b)