

## The Secret Science By John Baines

*Every business leader faces innumerable challenges every working day, each one taking their toll on precious energy levels and the ability to respond and react positively in a commercial environment. Coherence recognizes the key factors that take their toll on a leader's effectiveness and ability to lead, and provides the reader with unique solutions designed to improve physiological factors that impact on core competencies. Problems today cannot be solved with yesterday's level of thinking. CEOs fail and leaders burn out because our thinking has not sped up or powered up. The author not only recognizes that leaders have the potential for limitless processing power, but shows them how to access it, taking them back to fundamentals and, quite literally, to the heart of who we are and how we function successfully. By showing leaders how to be 'younger, smarter, healthier and happier' Coherence gives every decision maker the power to make influential decisions under pressure and achieve sustainable success at every level.*

*John Polkinghorne is a major figure in today's debates over the compatibility of science and religion. Internationally known as both a theoretical physicist and a theologian—the only ordained member of the Royal Society—Polkinghorne brings unique qualifications to his inquiry into the possibilities of believing in God in an age of science. In this thought-provoking book, the author focuses on the collegiality between science and theology, contending that these "intellectual cousins" are both concerned with interpreted experience and with the quest for truth about reality. He argues eloquently that scientific and theological inquiries are parallel. The book begins with a discussion of what belief in God can mean in our times. Polkinghorne explores a new natural theology and emphasizes the importance of moral and aesthetic experience and the human intuition of value and hope. In other chapters, he compares science's struggle to understand the nature of light with Christian theology's struggle to understand the nature of Christ. He addresses the question, Does God act in the physical world? And he extends his ideas about the role of chaos theory, surveys the prospects for future dialogue between scientific and theological thinkers, and defends a critical realist understanding of the activities of both disciplines. Polkinghorne concludes with a consideration of the nature of mathematical truths and the links between the complementary realities of physical and mental experience.*

*What if you had just learned that your days are about to come to an end? Would you quietly accept your destiny, or would you fight this one final battle? And what if the demons of your past disturb the delicate reconciliation you thought you had found? These are the questions facing John Kadel in "If only I could...," a simple story about love. This is not a romance. It is a tale of the true and lasting love each of us dreams about, the undeniable love only some of us find in a lifetime of searching. John Kadel is a stubborn, single old man with a colorful past and questions for which he has no answers. Not long after his doctor hands him a death sentence, John runs into someone from his past.*

*In John Buchan's thrill-a-minute novel Salute to Adventurers, hero Andrew Garvald makes his way from the dreary moors of his native land to the deceptively bucolic landscape of early colonial America. Faced with adversity, danger and social scorn, Garvald nevertheless stands firm in his commitment to bringing fairness and order to the burgeoning colony. Will*

***he achieve this aim and live to tell the tale?***

***Techniques for Achieving Personal Success***

***Undisclosed (Undisclosed, Book 1)***

***Red Team***

***Hypsoconsciousness***

***The Secret Book of John***

***The Mind of Science***

1st Place Gold Award in the 2015 Feathered Quill Book Program for Science Fiction/Fantasy! Finalist in the 2014 Book Pipeline Contest! Travel to the future - it will only cost you everyone you love. Attacked and injected with a drug which slows his metabolism to a fraction of normal, Martin James becomes an unwilling time traveler who hurtles through the years. His children grow up, his wife grows older, and his only hope is finding the people who injected him in the first place- not an easy task when one day for Martin lasts four years. And while Martin James strives to find a cure before everyone he loves is gone, others are uncertain if his journey can be stopped at all. W. Lawrence weaves a dystopian future filled with the best and worst of humanity, highlights the blessings and curses of technology, and pushes the limits of faith and hopelessness. Above all, Syncing Forward is a tale of one man's love for his family, and their devotion to saving him from being lost forever.

There are areas of science that are off limits to the public and are not taught in our universities. The science and technology of anti-gravity and extracting energy from space itself was developed in the late 19th and early 20th century by scientists and experimenters like John Worrell Keely, Nicola Tesla, and Thomas Townsend Brown. But today, this science is purposely overlooked and regulated to the world of "Black Projects." The publicly acknowledged space program is but a "smoke screen" to hide a secret space program, overseen by NSA, the CIA and a secret branch of the U.N., that is so secret that even some U.S. Presidents and Congressional oversight committees are not even aware of it. Secret Science and the Secret Space Program will document and provide an in depth look at this secret science and technology and the secret space program that has already colonized Mars, built bases on our Moon and other planet's moons and given us the ability to travel to the stars. "Black" science is so far ahead of acknowledged science that this book will seem like science fiction to many who read it.

What are these laboratory tools and how do you use them? Fuel your little scientist's imagination by using coloring to introduce the concept of a laboratory. Coloring is an activity that comes with many benefits, including the development of motor skills, the stimulation of creativity and the improvement of hand and eye coordination, too. Grab a copy now!

The discovery of the New World raised many questions for early modern scientists: What did these lands contain? Where

did they lie in relation to Europe? Who lived there, and what were their inhabitants like? Imperial expansion necessitated changes in the way scientific knowledge was gathered, and Spanish cosmographers in particular were charged with turning their observations of the New World into a body of knowledge that could be used for governing the largest empire the world had ever known. As Mar í a M. Portuondo here shows, this cosmographic knowledge had considerable strategic, defensive, and monetary value that royal scientists were charged with safeguarding from foreign and internal enemies. Cosmography was thus a secret science, but despite the limited dissemination of this body of knowledge, royal cosmographers applied alternative epistemologies and new methodologies that changed the discipline, and, in the process, how Europeans understood the natural world.

From Aristotle to Einstein

Science and the Secrets of Nature

Coherence

The Secret Science of Surfaces

Techniques for Spotting Market Trends, Hot Sectors, and the Best Stocks

Spanish Cosmography and the New World

***As staff writer for Scientific American, John Horgan has a window on contemporary science unsurpassed in all the world. Who else routinely interviews the likes of Lynn Margulis, Roger Penrose, Francis Crick, Richard Dawkins, Freeman Dyson, Murray Gell-Mann, Stephen Jay Gould, Stephen Hawking, Thomas Kuhn, Chris Langton, Karl Popper, Stephen Weinberg, and E.O. Wilson, with the freedom to probe their innermost thoughts? In The End Of Science, Horgan displays his genius for getting these larger-than-life figures to be simply human, and scientists, he writes, "are rarely so human . . . so at their mercy of their fears and desires, as when they are confronting the limits of knowledge." This is the secret fear that Horgan pursues throughout this remarkable book: Have the big questions all been answered? Has all the knowledge worth pursuing become known? Will there be a final "theory of everything" that signals the end? Is the age of great discoverers behind us? Is science today reduced to mere puzzle solving and adding details to existing theories? Horgan extracts surprisingly candid answers to these and other delicate questions as he discusses God, Star Trek, superstrings, quarks, plectics, consciousness, Neural Darwinism, Marx's view of progress, Kuhn's view of revolutions, cellular automata, robots, and the Omega Point, with Fred Hoyle, Noam Chomsky, John Wheeler, Clifford Geertz, and dozens of other eminent scholars. The resulting narrative will both infuriate and delight as it mindless Horgan's smart, contrarian argument for "endism" with a witty, thoughtful, even profound overview of the entire scientific enterprise. Scientists have always set themselves apart from other scholars in the belief that they do not construct the truth, they discover it. Their work is not***

**interpretation but simple revelation of what exists in the empirical universe. But science itself keeps imposing limits on its own power. Special relativity prohibits the transmission of matter or information as speeds faster than that of light; quantum mechanics dictates uncertainty; and chaos theory confirms the impossibility of complete prediction. Meanwhile, the very idea of scientific rationality is under fire from Neo-Luddites, animal-rights activists, religious fundamentalists, and New Agers alike. As Horgan makes clear, perhaps the greatest threat to science may come from losing its special place in the hierarchy of disciplines, being reduced to something more akin to literary criticism as more and more theoreticians engage in the theory twiddling he calls "ironic science." Still, while Horgan offers his critique, grounded in the thinking of the world's leading researchers, he offers homage too. If science is ending, he maintains, it is only because it has done its work so well.**

**HypsoConsciousness addresses the single most important issue that faces the human race today. His low level of awareness obliges man to suffer a host of needless ills, sufferings, misunderstandings and disappointments. By a thorough analysis of our psychological world and a series of practical techniques, HypsoConsciousness presents the Hermetic keys to living in the only place where fundamental reality resides: the present moment. Also available in Spanish, Bulgarian.**

**Tells the story of the devolution of God from perfect Oneness down to imprisonment in the material world. Original.**

**A popular belief sustains that being honest is not profitable. John Baines sustains that morality is a powerful tool for success in life. *Morals for the 21st Century* is not a simple reformulation of natural morals, but an absolutely new proposal of morals in which the author categorically asserts and presents experiments to the effect that morality is firmly set on scientific premises, for the first time breaking the ideological and theological bases which have always served as their support. The morals proposed by John Baines are situated in the world of the laws of energy, that is, in the strict domain of physics. Every person that complies with this moral code, will be complying with himself: by respecting this moral code, he will be respecting himself: sowing the laws of this moral code in the earth of his being, he will harvest multiplying each grain, proving the benefits of complying with this eternal order of things, without need of fear or faith. "Genuine morals correspond to the harmonization guidelines of the Universe and Nature, so that those who carefully observe their laws will always be successful..." Also available in Spanish, Arabic.**

**Benevolent**

**Tear Drops Through Heaven's Veil**

**If Only I Could...**

**The Science of Love**

**Science and Me**

**The Secret Science Project That Almost Ate the School**

Those monsters that kept you up at night as a child, the ones that made you pull the covers up to your chin while you stared into the dark corners and saw shadows move. Or pulled the blankets over your head and imagined creatures inching across your bedroom. Well, they're real. The Organization, as it's called, is tasked with keeping the nightmares of myth and legend from invading the public eye. The group must be kept a secret along with the fact that the creatures exist. As civilization expands its boundaries, that undertaking becomes more difficult. A very few are selected to stand on the lines between humankind and the horrors lurking in the dark recesses of the world. Follow Jack Walker and Red Team as they're pulled into the shadows to combat creatures that once kept them awake at night.

With the combination of Coach Melvin's Dynamic Application of Internal Awareness(tm) (DAIA) Method, Dr. Totton's 100-day method to condition your body's neural pathways to establish a new habit which then becomes automatic, and with Dr. Painter's method of committed practice of Li Family Yixingong (Standing Meditation) to produce profound results at the neurological level, novices to advanced practitioners gain the ability to access your inner core, tapping into an area that can positively affect your overall well-being, prevent stress from taking hold, and give you perpetual mental-physical rejuvenation. You are surrounded by stickiness. With every step you take, air molecules cling to you and slow you down; the effect is harder to ignore in water. When you hit the road, whether powered by pedal or engine, you rely on grip to keep you safe. The Post-it note and glue in your desk drawer. The non-stick pan on your stove. The fingerprints linked to your identity. The rumbling of the Earth deep beneath your feet, and the ice that transforms waterways each winter. All of these things are controlled by tiny forces that operate on and between surfaces, with friction playing the leading role. In *Sticky*, Laurie Winkless explores some of the ways that friction shapes both the manufactured and natural worlds, and describes how our understanding of surface science has given us an ability to manipulate stickiness, down to the level of a single atom. But this apparent success doesn't tell the whole story. Each time humanity has pushed the boundaries of science and engineering, we've discovered that friction still has a few surprises up its sleeve. So do we really understand this force? Can we say with certainty that we know how a gecko climbs, what's behind our sense of touch, or why golf balls, boats and aircraft move as they do? Join Laurie as she seeks out the answers from experts scattered across the globe, uncovering a stack of scientific mysteries along the way.

The Secret Science is the study of the human condition and the foundations of life: Desire, Sex, God, Mind, Spirit, and the Search for Happiness. It says that the physical and spiritual transformation of Man is achievable through the living of life, not by detaching oneself from it. The Secret Science is intended for the reader who is driven by a spiritual inquietude and an inner yearning to deepen his personal knowledge of himself at a practical and tangible level. Also available in Spanish, Latvian, Bulgarian, Russian, German, Portuguese and Italian.

Real Value New Ways to Think About Your Time, Your Space & Your Stuff

New Found Friendship Or Old Love in Hidden Form?

Heaven Ride

Cassidy Jones and the Secret Formula

The End Of Science

Strigoi

HEAVEN RIDE is a techno-thriller about two loyal friends who unlock secrets of the human soul and invent a device that allows them to explore the human soul and long-term memory on its path to heaven, and then brings it back. The "Pod" enables them to build Heaven Ride, the most lucrative empire the world has ever known, until ruthless rivals embark on a campaign of deceit, treachery and war to wrest it away for their own insidious plan. This quandary of science and morality may change the way you think about the afterlife ... FOREVER. \* \* \* David Brownington, a brilliant entrepreneurial mastermind with a leading business incubator, comes in contact with a mysterious gadget that measures wavelengths never seen before. His close friend, JW Gorman, a Ph.D. candidate, supercedes the boundaries of his doctoral studies using a bio-pod that creates out-of-body experiences. JW's memories of his little brother who perished in a gruesome accident as a child, JW's extra-curricular studies of sudden death lead to the astonishing discovery of the human soul. When David and JW merge these devices, they stumble upon a way to heaven. Each of them falls in love as their miraculous invention takes the world by storm. Millions make the trip. Heaven Ride prospers, its repercussions ripple throughout society. Protests, bombs and kidnappings threaten to shut it down, putting David, JW, their friends and families in jeopardy. Long after Heaven Ride becomes a household word, startling revelations put David and JW in the crosshairs of dangerous men seeking ultimate power. With HEAVEN RIDE, John Eccleston and Kerry Gleason have written an intense tale of ambition, success, friendship, betrayal, greed and corruption. It's an intricate and interesting tale of a startling invention, and technology gone awry.

In Tear Drops through Heaven's Veil, author John L. Peoples combines a poignant narrative with powerful song selections for a unique reading experience. While reading his new romantic and spiritual epic, listen to the playlist he provides, and let the music and the words wash over you. Up in heaven, an angel weeps. Her name is Timberly, and she was once a mortal in a previous life on earth, she fell deeply in love with the poet Bentley Maxwell. Now, separated from her lover, Timberly laments her loss. Her heavenly sisters try to console her, but her tears will not abate. On earth, Bentley remembers Bentley eating s'mores on the sand dunes with Timberly. Each of these recollections cuts him to the core. When he lost her, Bentley was torn from his friends and society at large. Every new chance at a relationship felt like he was hurting Timberly. Bentley craves love, but a shocking event will force him to reflect on his past and the love he shared with Timberly. In doing so, Bentley finds the inspiration needed to continue his life and honor Timberly's memory.

The tenth-anniversary edition of the book that changed lives in profound ways, now with a new foreword and afterword, and a groundbreaking feature-length film revealed the great mystery of the universe—The Secret—and, later that year, Rhonda

followed with a book that became a worldwide bestseller. Fragments of a Great Secret have been found in the oral literature, in religions and philosophies throughout the centuries. For the first time, all the pieces of The Secret come together in an incredible revelation that will be life-transforming for all who experience it. In this book, you'll learn how to use The Secret in every aspect of your life—money, health, relationships, happiness, and in every interaction you have in the world. You'll begin to understand the hidden, untapped power that's within you, and this revelation can bring joy to every aspect of your life. The book contains wisdom from modern-day teachers—men and women who have used it to achieve health, wealth, and happiness. The knowledge of The Secret, they bring to light compelling stories of eradicating disease, acquiring massive wealth, overcoming obstacles, and achieving what many would regard as impossible.

Richards, F. T. (Frederick Thompson), 1864-1921.... Arthur Burdett Frost (January 17, 1851 - June 22, 1928), usually known as A. B. Frost, was an American illustrator, graphic artist and comics writer. He was also well known as a painter. Frost's work is known for its dynamic representation of motion and sequence. Frost is considered one of the great illustrators in the history of "American Illustration". Frost illustrated over 90 books and produced hundreds of paintings; in addition to his work in illustration, he is renowned for realistic hunting and shooting prints..... Peter Sheaf Hersey Newell (March 5, 1862 - January 15, 1934) was an American artist and writer. He created picture books and illustrated new editions of many children's books..... John K. Bangs (May 27, 1862 - January 21, 1922) was an American author, humorist, editor and satirist. Biography: He was born in New York. His father Francis Nehemiah Bangs was a lawyer in New York City, as was his brother, Francis S. Bangs. He went to Columbia College from 1880 to 1883 where he became editor of Columbia's literary magazine, Acta Columbia, and contributed several anonymous pieces to humor magazines. After graduation in 1883 with a Bachelor of Philosophy degree in Political Science, he entered Columbia Law School but left in 1884 to become Associate Editor of Life under Edward S. Martin. Bangs contributed several articles and poems to the magazine between 1884 and 1888. During this period, Bangs published his first books. In 1889 he left Life to work at Harper's Magazine, Harper's Bazaar and Harper's Young People, though he continued to contribute to Life. From 1889 to 1900 he held the title of Editor of the Departments of Humor for all three Harper's magazines and from 1894 to 1900 as active editor of Harper's Weekly. Bangs also served for a short time (January-June 1889) as the first editor of Modern Literature and became editor of the American edition of the Harper-owned Literature from January to November 1899. In 1894 he was elected to the office of mayor of Yonkers, New York, but was defeated. He also was a member of the Board of Education in Yonkers. He joined Harper & Brothers in 1901 and became editor of the New Metropolitan magazine in 1903. In 1904 he was appointed editor of Modern Literature, perhaps the foremost American humor magazine of its day. In this period, he revived his earlier interest in drama. In 1906 he switched his focus to the lecture circuit. During the period between 1901 and 1906, Mr. Bangs was known to have spent much of his summers at the Profile House in Franconia, New Hampshire. He owned one of the 20 connected cottages adjacent to the house.

hotel, which he sold to Cornelius Newton Bliss in August 1906. As a satirical writer, he was also known in the "Prof circles as a jokester and prankster and was frequently the jovial topic of hotel guests and cottage owners alike. In 1886, he joined the Young Men's Christian Association and allied troops on the battle front in France during World War I. In 1886, he married Agnes L. Hyde, with whom he had three sons. Agnes died in 1903. Bangs then married Mary Blakeney Gray of New York in 1907 they moved from Yonkers to Ogunquit, Maine. John Kendrick Bangs died from stomach cancer in 1922 at age 54 in Atlantic City, New Jersey.....

Secret Science

Secret Science and the Secret Space Program

The New Technique of Nazi Warfare

Does Woman Exist?

Secret Armies

The Secret Science of Brilliant Leadership

Seven billion people on earth; it was only a matter of time before you discovered the truth. Your legends--your myths and religions--have called us by many names. Since the beginning, our kind has walked among you as your protectors. We are the only ones who know who you are and why you are here. He wasn't meant to disappear; you weren't meant to know why. Our objective was clear: hunt them, kill them and leave. Once you know, there will be no going back. They will come for you. Are you ready?

Gaby LeFevre is a suburban, Midwestern firecracker, growing up in the 80s and 90s and saving the world one homeless person, centenarian, and orphan at a time. With her crew of twin sister, Annie, smitten Mikhail, and frenemy Mel, she's a pamphlet-wielding humanitarian, tackling a broken world full of heroes and heroines, villains and magical seeds, and Northwyth stories. Beginning with a roadkill-burying nine-year-old and a gas-leak explosion, it follows Gaby as she traverses childhood and young adulthood with characteristic intensity and a penchant for disaster. Meanwhile, the large cast of compelling characters entertains and the Northwyth legends draw you into their magic. In *The Secret Science of Price and Volume*, leading market timer Tim Ord outlines a top-down approach to trading--identifying the trend, picking the strongest sectors, and focusing on the best stocks within those sectors--that will allow you to excel in a

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variety of markets. With this book as your guide, you'll quickly become familiar with Ord's proven method and discover how it can be used to make more profitable trading decisions.

No decree, state referendum, or international organization can abolish a woman's right to develop individually within her internal world and to build her own psychic means for self-determination. Nothing and no one can stop a woman who, due to her own development, has become completely emancipated from the discrimination she faced previously, and has become equal to all by her own decree, not because of an externally ordained special law. Women have no idea of their own power. Indeed, except for Nature, no other similar force exists in the Universe. Women really do possess within the most powerful weapon to solve any problems or difficulties that show up in life. The author encourages women to ready themselves to become the mothers of the world and the creators of change for all humanity. How many years must one wait for this to happen? The answer rests with women.

A Little Book of Thoughtful Verse

Syncing Forward

Bees in Amber

Book One: Sojourn of Souls

Get Powerful Health and Nutritional Secrets

*"The need for scientific knowledge springs from a natural human curiosity to understand our world, but also from a genuine desire to help humanity. The great scientific discoveries have given us incredible knowledge about the natural world, have improved our lives through new technologies, and have taught us a great deal about the capabilities and the limitations of our human perspective." In The Mind of Science: From Aristotle to Einstein, author Michael Sidiropoulos takes you on a thought-provoking journey through the history of science from a philosophical standpoint. Beginning with the calculation of the size of the earth by Eratosthenes, chief librarian at the Library of Alexandria, Sidiropoulos for the most part avoids the use of mathematical formulas as he explores the ideas, and ideals, that lie behind scientific advancement throughout the ages. It's a fascinating voyage that will enrich you with a greater awareness of the interplay between science and philosophy-how they're similar, how they're different, and how they complement each other.*

*The Secret Science*Llewellyn Worldwide Limited*The Secret Science*John Baines Inst

*Do you feel overwhelmed by all the stuff in your home? Is your home office a messy file drawer of papers? Do you want to get organized, but you do not know where to start? This book will help you look at your stuff differently and put you on the right track to get organized and stay organized, so you can better enjoy life. We will consider the real value of our possessions. Is "real value" a dollar amount? Or the usefulness of the item? Or how it makes you feel? There are many*

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*ways to consider an item's value, none of them right or wrong. Everything is relative in terms of what is really important to you, whether it be your time, your space, or your stuff.*

*"Secret Armies" by John L. Spivak. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.*

*The Secret Science*

*Morals for the 21st Century*

*The Revelation of St. John an Open Book*

*Books of Secrets in Medieval and Early Modern Culture*

*World Sausage Bible*

*Sticky*

Students, heed this little rhyme: When it's science project time, Do not make goop, or glop, or grime, And never mess with mu  
A book containing hundreds of different recipes to make sausages! From beef, pork, lamb, game, poultry and even fish, the world  
bible will meet all your requirements!

Despite the disapproval of his parents and his formidable science teacher, nine-year-old Allen determines to do his science project: to create  
human photosynthesis.

Max Freedom Long was a preeminent western scholar on the Huna, the psychological philosophies of the ancient polynesian culture. He  
incorporated 'miraculous' events such as hands on healing, fire/hot lava walking, spirit communication and management, and psi  
occurrences. This text is a compilation of his case studies and field work. Chapters include The Practical Use Of The Magic Of The  
How The Kahunas Controlled Winds, Weather And The Sharks By Magic, The High Self And The Healing In Psychic Science, The  
Significance Of Seeing Into The Future In The Psychometric Phenomena And In Dreams, The Incredible Force Used In Magic, Where  
Comes From, And Some Of Its Uses, and, Fire-Walking As An Introduction To Magic.

Secret Science: The Amazing World Beyond Your Eyes

Facing The Limits Of Knowledge In The Twilight Of The Scientific Age

A Laboratory Tools Coloring Book

Top Secret

Belief in God in an Age of Science

Ghosts I Have Met and Some Others

By explaining how to sire multicolored horses, produce nuts without shells, and create an egg the size of a  
human head, Giambattista Della Porta's Natural Magic (1559) conveys a fascination with tricks and illusions that  
makes it a work difficult for historians of science to take seriously. Yet, according to William Eamon, it is in the

"how-to" books written by medieval alchemists, magicians, and artisans that modern science has its roots. These compilations of recipes on everything from parlor tricks through medical remedies to wool-dyeing fascinated medieval intellectuals because they promised access to esoteric "secrets of nature." In closely examining this rich but little-known source of literature, Eamon reveals that printing technology and popular culture had as great, if not stronger, an impact on early modern science as did the traditional academic disciplines.

A brand-new book from the UK and Ireland's best-loved comedian, Dara O Briain! So you think everyday life is boring?! WHAT?! Hoo-ee, are you wrong! No, seriously. There's so much EXTRAORDINARY science going on right from the minute you wake up to when you go to sleep. Actually, while you're asleep, too. Science is a non-stop EVERYWHERE, everything adventure with some incredibly cool stuff going on, too. You've got your incredible brain, which has worked out how to read these words and make playing a video game feel as EXCITING as real life; you've got aeroplanes that can somehow get from the ground into the sky with all those people AND their luggage on board; you've got electricity and artificial intelligence and GPS and buses coming in threes (that's science too) and LOADS more. In Secret Science, Dara O Briain takes you on a journey from the comfort of your favourite chair to the incredible science behind your everyday life and on into the future!

The Book on Internal STRESS Release

Salute to Adventurers

The Secret Science of Price and Volume

The Gnostic Gospel Annotated & Explained

The Secret People

The Secret Science Behind Miracles