

# Secret Science At Work

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[The Secret Science at Work: New Light on Prayer. Seventh Printing Max Freedom LONG 1967](#)

[Secret Science: The Amazing World Beyond Your Eyes](#) Dara O Briain 2018-10-04 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!

**Secret Science Behind Miracles** Max F. Long 2016-08-21 Secret Science Behind Miracles deals with the discovery of an ancient and secret system of workable magic, used by the native magicians of Polynesia and North Africa. Max Freedom Long expounds that anyone can learn to use the ancient and secret system of workable magic and in the process they can change the world. Secret Sciences Behind Miracles is a work that can best be classified in the following genres; religion & spirituality, occult & paranormal, magic studies, new thought, and new age & spirituality. Max Freedom Long was an American novelist and New Age author. In 1917, a year after graduating from Los Angeles State Normal School with an Associate of Arts degree in General Education, Long moved to the island of Hawaii to teach in elementary schools. When he arrived, he claimed that some Native Hawaiians were practicing what he called magic. Max Freedom Long was at first skeptical of this magic, but later became convinced that it worked. He then devoted the rest of his life to creating theories about how the Native Hawaiians did what he claimed they did, and teaching those theories through the sale of books and newsletters. Many of Max Freedom Long's theories are expounded upon in Secret Science Behind Miracles and his theories encompass topics in religion & spirituality, occult & paranormal, magic studies, new thought, and new age & spirituality.

**The Secret Life of Science** Jeremy J. Baumberg 2018-05-15 A revealing and provocative look at the current state of global science We take the advance of science as given. But how does science really work? Is it truly as healthy as we tend to think? How does the system itself shape what scientists do? The Secret Life of Science takes a clear-eyed and provocative look at the current state of global science,

shedding light on a cutthroat and tightly tensioned enterprise that even scientists themselves often don't fully understand. *The Secret Life of Science* is a dispatch from the front lines of modern science. It paints a startling picture of a complex scientific ecosystem that has become the most competitive free-market environment on the planet. It reveals how big this ecosystem really is, what motivates its participants, and who reaps the rewards. Are there too few scientists in the world or too many? Are some fields expanding at the expense of others? What science is shared or published, and who determines what the public gets to hear about? What is the future of science? Answering these and other questions, this controversial book explains why globalization is not necessarily good for science, nor is the continued growth in the number of scientists. It portrays a scientific community engaged in a race for limited resources that determines whether careers are lost or won, whose research visions become the mainstream, and whose vested interests end up in control. *The Secret Life of Science* explains why this hypercompetitive environment is stifling the diversity of research and the resiliency of science itself, and why new ideas are needed to ensure that the scientific enterprise remains healthy and vibrant.

*The Secret Science* John Baines 1994 *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.

**Growing Into Light** Max Freedom Long 2017-07-31 First published in 1955, this book follows on from author Max Freedom Long's previous publications on Huna magic, here providing the reader with a workbook to strengthen their skills through daily practice. Long offers powerful teachings that are reinforced with exercises and affirmations at the end of each chapter—teachings that were passed down verbally through the ages by Polynesian kahunas, or “Keepers of the Secret,” and preserved by those Long had met. By practicing the lessons in this book, the reader can truly grow in positive spiritual ways. Max Freedom Long is a masterful storyteller and employs many inspiring lessons and true stories that demonstrate the power of Huna at work. Anyone with a general interest in Huna magic will benefit from this powerful book. It represents the next step for those who want to benefit from practical instructions, now at their disposal, and move beyond having a general reading interest in the subject.

**The Secret Science Of Numerology** Shirley Lawrence 2003-04-01 *The Hidden Meaning Of Letters And Numbers The Secret Science Of Numerology Is Unlike Any Other Book On Numerology, Because It Explains Why Numerology Works. It Reveals The Science Behind This Ancient Mystical Art. The Book Introduces The Inner Guidance Number, A Powerful Tool For Accessing Our Inner Knowing. The Pertinent Information About How Numerology Works Has Until Now Been Scattered Throughout Books On Ancient Mysteries, Mysticism, And Scientific Writings, And It Was Only Through Meditation, Deduction, Reasoning, And Testing That The Science Revealed Itself To The Author. Now Readers Of All Persuasions From Seasoned Numerologists To Interested Seekers Who Just Want To Know More About This Mystical Art Will Find A Clear, Understandable Presentation Of How Numerology Works& And How You Can Make It Work For You As A Directional Tool For Your Spiritual Journey. Beginning With The Author'S Personal Experience Of The Validity Of Numerology, Shirley Blackwell Lawrence Explores The Esoteric Concepts Of The Vibrational Nature Of The Universe, And She Correlates Key Information From The Essenes, Physics, Music, The Judeo-Christian Scriptures, Pythagorean Thought, Teachings Of The Eastern Masters, Western Metaphysics, Ancient History, And Modern Scientific Research. The Secret Science Of Numerology Is The First Book To Present A Thorough Explanation Of The Numbers And Letters, Starting With Their Origins- The How And Why Of Their Design, And Exploring Their Nature In Names And In Language. An Added*

Bonus Is The Tested And True Inner Guidance Number, A Powerful New Tool That Pinpoints Our Personal Use Of Our Own Vibrational Energies That Help Us Handle Our Problems. Readers Will Also Learn How That Same Personal Number Ray Allows Them To Tap Into The Tree Of Life To Receive Their Own Inner Counsel For Better Problem Solving. If You Desire To Know Not Only How, But Why Numerology Works, And If You Appreciate Learning Some Hidden Meanings In Music, In The Bible, Even In Your Own Name, Then The Secret Science Of Numerology Is For You.

**A Lady's Formula for Love** Elizabeth Everett 2021-02-09 What is a Victorian lady's formula for love? Mix one brilliant noblewoman and her enigmatic protection officer. Add in a measure of danger and attraction. Heat over the warmth of humor and friendship, and the result is more than simple chemistry--it's elemental. Lady Violet is keeping secrets. First, she founded a clandestine sanctuary for England's most brilliant female scientists. Second, she is using her genius on a confidential mission for the Crown. But the biggest secret of all? Her feelings for protection officer Arthur Kneland. Solitary and reserved, Arthur learned the hard way to put duty first. But the more time he spends in the company of Violet and the eccentric club members, the more his best intentions go up in flames. Literally. When a shadowy threat infiltrates Violet's laboratories, endangering her life and her work, scientist and bodyguard will find all their theories put to the test--and learn that the most important discoveries are those of the heart.

**When: The Scientific Secrets of Perfect Timing** Daniel H. Pink 2018-01-09 The instant New York Times Bestseller #1 Wall Street Journal Business Bestseller Instant Washington Post Bestseller "Brimming with a surprising amount of insight and practical advice." --The Wall Street Journal Daniel H. Pink, the #1 bestselling author of Drive and To Sell Is Human, unlocks the scientific secrets to good timing to help you flourish at work, at school, and at home. Everyone knows that timing is everything. But we don't know much about timing itself. Our lives are a never-ending stream of "when" decisions: when to start a business, schedule a class, get serious about a person. Yet we make those decisions based on intuition and guesswork. Timing, it's often assumed, is an art. In *When: The Scientific Secrets of Perfect Timing*, Pink shows that timing is really a science. Drawing on a rich trove of research from psychology, biology, and economics, Pink reveals how best to live, work, and succeed. How can we use the hidden patterns of the day to build the ideal schedule? Why do certain breaks dramatically improve student test scores? How can we turn a stumbling beginning into a fresh start? Why should we avoid going to the hospital in the afternoon? Why is singing in time with other people as good for you as exercise? And what is the ideal time to quit a job, switch careers, or get married? In *When*, Pink distills cutting-edge research and data on timing and synthesizes them into a fascinating, readable narrative packed with irresistible stories and practical takeaways that give readers compelling insights into how we can live richer, more engaged lives.

The Secret Science of Sports Jennifer Swanson 2021-07-20 Why does a football spiral? How do some athletes jump so high? The answer is science! The Secret Science of Sports helps kids better understand concepts of science, technology, engineering, and math through the sports they love to play and watch. Every sport -- from baseball to basketball, to football and soccer, to wrestling, tennis, and lacrosse -- involves a bit of science, technology, engineering, and math. You can't throw a ball without Newton's Law of Motion, and you can't calculate a player's stats without math. And every type of sports equipment -- a helmet, cleats, shoulder or knee pads -- were designed with the latest engineering and technology. The Secret Science of Sports breaks down normally difficult STEM concepts like forces of motion, gravity, algebra, and even neuroscience, in a language kids can -- and will want to -- understand. Divided into sections like chemistry, biology, physics, technology, and more, this handy guide uses examples from sports like soccer, baseball, softball, football, hockey, lacrosse, tennis, and others to explain important STEM concepts for kids ages 8 to 12. They'll learn how to use math to calculate a batter's average, why a

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tennis racket is shaped the way it is, how biology affects athletic performance, the aerodynamics behind competitive swimsuits, and much more. With dozens of original, captivating illustrations to engage young readers, kids will have fun while learning about key STEM ideas that will prepare them for years of schooling to come.

### **Huna, a Secret Science At Work - The Huna Method As a Way of Life** Max Freedom Long

2015-01-09 The word kanuna is an ancient term and is in use today. It is pronounced ""kah-hoo-nah"" and meant ""keeper of the secret."" The word for their secret lore was never found. The role of secrecy had been so strong and so well kept that it may never have been given a name... The name we used, for this reason, was Huna (pronounced ""hoo-nah""), which means ""secret."" Enough basic information will be incorporated in this book to give a working picture of the system of beliefs and practices upon which experimental work has been based. Interspersed with the instructions will be found explanations of the sources of conclusions, of symbols, words, and word-roots familiar to Huna, but which we also found in other religions, mainly Christianity. These will tend to show that the meanings ascribed to Huna are well founded. Huna is compatible with other systems. It interferes with none of them, but makes possible a greater understanding of the old truths. (From the Introduction) Get Your Copy Today!

### **The Secret Science at Work** Max Freedom Long 1998

**Tuxedo Park** Jennet Conant 2013-10-15 The untold story of an eccentric Wall Street tycoon and the circle of scientific geniuses he assembled before World War II to develop the science for radar and the atomic bomb. Together they changed the course of history. Legendary financier, philanthropist, and society figure Alfred Lee Loomis gathered the most visionary scientific minds of the twentieth century—Albert Einstein, Werner Heisenberg, Niels Bohr, Enrico Fermi, and others—at his state-of-the-art laboratory in Tuxedo Park, New York, in the late 1930s. He established a top-secret defense laboratory at MIT and personally bankrolled pioneering research into new, high-powered radar detection systems that helped defeat the German Air Force and U-boats. With Ernest Lawrence, the Nobel Prize-winning physicist, he pushed Franklin Delano Roosevelt to fund research in nuclear fission, which led to the development of the atomic bomb. Jennet Conant, the granddaughter of James Bryant Conant, one of the leading scientific advisers of World War II, enjoyed unprecedented access to Loomis' papers, as well as to people intimately involved in his life and work. She pierces through Loomis' obsessive secrecy and illuminates his role in assuring the Allied victory.

[The Secret Science Behind Movie Stunts & Special Effects](#) Steve Wolf 2008-12-01 Describes how stunt performers, camera trickery, and computer graphics are used to create illusions of reality in movies.

### **What Jesus Taught in Secret** Max Freedom Long 1983

**Recovering the Ancient Magic** Max Freedom Long 2013-04-16 This classic book takes an in-depth look at magic, including fire-walking, spiritualism, levitation, mid-reading, instant healing, and changes in physical material. This is also the first book that mentions many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

**The Secret Science Behind Miracles** Max Freedom Long 101-01-01 Max Freedom Long was a preeminent western scholar on the Huna, the psychological philosophies of the ancient polynesian culture that incorporated 'miraculous' events such as hands on healing, fire/hot lava walking, spirit

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communication and management, and psychic occurrences. This text is a compilation of his case studies and field work. Chapters include The Practical Use Of The Magic Of The Miracle, 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 It Comes From, And Some Of Its Uses, and, Fire-Walking As An Introduction To Magic.

*Sticky* Laurie Winkless 2021-11-11 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.

**Quantum Huna** Yates Julio Canipe 2013-01-01 Quantum Huna is a discussion of the Ancient Hawaiian Kahuna rituals, knowledge, and customs from a Quantum Physics and Energy point of view. Other researchers including Max Freedom Long have viewed the secrets of these ancient ones from a religious perspective and we believe missed the true essence of the power they carried through the ages. This work will thus empower you as no other to conduct your life in a truly manifesting way. You are an Energy Being First.

**Secret Science** Ulf Schmidt 2015-07-09 Secret Science traces, for the first time, the history of chemical and biological weapons research involving experiments on humans by the former Allied powers during the twentieth century, particularly in Britain, the United States and Canada. It charts the ethical trajectory and culture of military science, from its initial development in response to Germany's first use of chemical weapons in the First World War to the ongoing attempts by the international community to ban these types of weapons once and for all. The study throws new light onto the evolving field of military medical ethics by exploring continuity and change in the understanding and application of military medicine and science.

**Secret Science** María M. Portuondo 2009-08-01 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 María 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.

*The Victory Lab* Sasha Issenberg 2012 A lively and fascinating look at how a handful of academics, statisticians, and strategists are reshaping how political campaigns are won and lost.

**The Secret Science at Work** Max Freedom Long 1953

**The Secret Science of Toys** Kris Hirschmann 2019-08-01 Buzz, Woody, and friends take readers on a journey through the fascinating science of toys: how they are made and how they work. Clear nonfiction text presents STEM concepts with a high-interest hook. Favorite Pixar characters keep readers engaged.

*The Secret Science Behind Miracles* Max Freedom Long 2015-05-01 Max Freedom Long was a preeminent western scholar on the Huna, the psychological philosophies of the ancient Polynesian culture that incorporated 'miraculous' events such as hands on healing, spirit communication and management, and psychic occurrences. *The Secret Science Behind Miracles* is a compilation of his case studies and field work with the Polynesian Kahunas - Keepers of the Secret.

**Science and the Secrets of Nature** William Eamon 2020-07-07 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.

**Free Radicals** Michael Brooks 2012-04-26 "An exuberant tour through the world of scientists behaving badly" (The New York Times). They may have a public image as cool, logical, levelheaded types. But in reality, scientists will do pretty much anything—take drugs, follow mystical visions, lie, and even cheat—to make a discovery. In *Free Radicals*, physicist and journalist Michael Brooks seamlessly weaves together true stories of the "mad, bad and dangerous" men and women who have revolutionized the scientific world, and offers a fast-paced and thrilling exploration of the real process behind discovery (The Times, London). Brooks also traces the cover-up back to its source: the scientific establishment's reaction to the public fear of science after World War II. He argues that it its high time for science to come clean about just how bold and daring scientists really are. "Not all scientists are nerds. In *Free Radicals*, physicist Michael Brooks tries to dispel the notion that scientists are stuffy, pen-protector-polishing bookworms." —The Washington Post "Insightful . . . A page-turning, unvarnished look at the all-too-human side of science." —Kirkus Reviews

*The Most Secret Science* Archibald E. Roberts 1988

**Top Secret Science** Jennifer Swanson 2014 "Describes various top-secret projects, including the Manhattan Project, Nazi experimentation, and several others"--

**Coherence** Alan Watkins 2013-11-03 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.

Secret Science María M. Portuondo 2013-04-18 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 María 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.

**The Secret Science of Numerology** Shirley Blackwell Lawrence 2001 The first book to present a thorough explanation of numbers and letters, starting with their origins -- the how and why of their design, and exploring their nature in names and in language.

**A Perfect Equation** Elizabeth Everett 2022-02-15 A PopSugar and BookBub Most Anticipated Romance of 2022! How do you solve the Perfect Equation? Add one sharp-tongued mathematician to an aloof, handsome nobleman. Divide by conflicting loyalties and multiply by a daring group of women hell-bent on conducting their scientific experiments. The solution is a romance that will break every rule. Six years ago, Miss Letitia Fenley made a mistake, and she's lived with the consequences ever since. Ready to compete for the prestigious Rosewood Prize for Mathematics, she is suddenly asked to take on another responsibility—managing Athena's Retreat, a secret haven for England's women scientists. Having spent the last six years on her own, Letty doesn't want the offers of friendship from other club members and certainly doesn't need any help from the insufferably attractive Lord Greycliff. Lord William Hughes, the Viscount Greycliff cannot afford to make any mistakes. His lifelong dream of becoming the director of a powerful clandestine agency is within his grasp. Tasked with helping Letty safeguard Athena's Retreat, Grey is positive that he can control the antics of the various scientists as well as manage the tiny mathematician—despite their historic animosity and simmering tension. As Grey and Letty are forced to work together, their mutual dislike turns to admiration and eventually to something...magnetic. When faced with the possibility that Athena's Retreat will close forever, they must make a choice. Will Grey turn down a chance to change history, or can Letty get to the root of the problem and prove that love is the ultimate answer?

**Secret Science of Superheroes** Mark Lorch 2017-09-01 Ever wondered what a superhero eats for breakfast? Do they need a special diet to feed their superpowers? The odd metabolisms of superheroes must mean they have strange dietary needs, from the high calorie diets to fuel flaming bodies and super speeds, to not so obvious requirements for vitamins and minerals. The Secret Science of Superheroes

looks at the underpinning chemistry, physics and biology needed for their superpowers. Individual chapters look at synthesising elements on demand, genetic evolution and what superhero suits could be made of. By exploring these topics, the book introduces a wide range of scientific concepts, from protein chemistry to particle physics for a general scientifically interested audience. With contributions from leading science communicators the book hopes to answer some of these important questions rather than debunk or pick holes in the science of superheroes.

**The Secret Science Society's Spectacular Experiment** Kathy Hoopmann 2019 Mona likes to moan. Kiki is a worry-wart. Bart loves following rules. And Zane HATES following rules. When the four of them are put into The Secret Science Society together, this could only mean one thing: DISASTER! Will they be able to work together to create an experiment that Mona won't moan about, Kiki knows is safe, Bart will think is perfect and that is really, REALLY exciting for Zane? But sssssshhhhhhh, the ending is a secret.

Secret Science Steve Spangler 2009-01-23 Simple, step-by-step instructions and illustrations guide children through 25 unique science experiments that use a minimum of readily available equipment and explain the basic principles of chemistry, biology, simple machinery, electricity, and magnetism. Original.

**The Secret Science Alliance and the Copycat Crook** Eleanor Davis 2011-07-20 Super-smart Julian Calendar thinks starting junior high at a new school will mean he can shed his nerdy image-but then he meets Ben and Greta, two secret scientists like himself! The three form a secret club, complete with a high-tech lair. There, they can work to their hearts content on projects like the Stink-O-Meter, the Kablovsky Copter, and the Nightsneak Goggles. All that tinkering comes in handy when the trio discovers an evil scientist's dastardly plan to rob a museum. Can three inventors, armed with their wacky creations, hope to defeat this criminal mastermind?

*The Secret Science of Magic* Keil, Melissa 2017-04-01

**Secret Science** Ulf Schmidt 2015-07-08 From the early 1990s, allegations that servicemen had been duped into taking part in trials with toxic agents at top-secret Allied research facilities throughout the twentieth century featured with ever greater frequency in the media. In Britain, a whole army of over 21,000 soldiers had participated in secret experiments between 1939 and 1989. Some remembered their stay as harmless, but there were many for whom the experience had been all but pleasant, sometimes harmful, and in isolated cases deadly. *Secret Science* traces, for the first time, the history of chemical and biological weapons research by the former Allied powers, particularly in Britain, the United States, and Canada. It charts the ethical trajectory and culture of military science, from its initial development in response to Germany's first use of chemical weapons in the First World War to the ongoing attempts by the international community to ban these types of weapons once and for all. It asks whether Allied and especially British warfare trials were ethical, safe, and justified within the prevailing conditions and values of the time. By doing so, it helps to explain the complex dynamics in top-secret Allied research establishments: the desire and ability of the chemical and biological warfare corps, largely comprised of military officials, scientists, and expert civil servants, to construct and identify a never-ending stream of national security threats which served as flexible justification strategies for the allocation of enormous resources to conducting experimental research with some of the most deadly agents known to man. *Secret Science* offers a nuanced, non-judgemental analysis of the contributions made by servicemen, scientists, and civil servants to military research in Britain and elsewhere, not as passive, helpless victims 'without voices', or as laboratory and desk perpetrators 'without a conscience', but as history's actors and agents of their own destiny. As such it also makes an important contribution to the burgeoning literature on the history and culture of memory.

**The Secret Science Project That Almost Ate the School** Judy Sierra 2006-10-01 Students, heed this little rhyme: When it's science project time, Do not make goop, or glop, or grime, And never mess with mutant slime.