

Calculus And Pizza A Cookbook For The Hungry Mind Pdf

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How to Ace Calculus - Colin Adams 2015-10-06

Written by three gifted-and funny-teachers, How to Ace Calculus provides humorous and readable explanations of the key topics of calculus without the technical details and fine print that would be found in a more formal text. Capturing the tone of students exchanging ideas among themselves, this unique guide also explains how calculus is taught, how to get the best teachers, what to study, and what is likely to be on exams-all the tricks of the trade that will make learning the material of first-semester calculus a piece of cake. Funny, irreverent, and flexible, How to Ace Calculus shows why learning calculus can be not only a mind-expanding experience but also fantastic fun.

From Models to Drawings - Marco Frascari 2013-09-13

This edited collection addresses the vital role of the imagination in the critical interpretation of architectural representations. By challenging the contemporary tendency for computer-aided drawings to become mere 'models' for imitation in the construction of buildings, the articles explore the broader range of methods and meanings at stake in the creation and interpretation of architectural drawings, models, images and artefacts. These critical - and often practice-led - investigations are placed alongside a range of historical studies considering the development of representational techniques such as perspective, orthography and diagramming. By also addressing the use of visual representation in a number of related disciplines such as visual arts, film, performance and literature, the book opens up debates in architecture to important developments in other fields. This book is key reading for all students of architecture and architectural theory.

Book Review Index - 2005

Every 3rd issue is a quarterly cumulation.

Hidden Depths - Emma Holly 2011

James and Olivia have been happily married for many years. A harmless kink here or there spices up their love life, but they can't imagine the kinks they'll encounter while sneaking to the beach for a long, hot weekend. Anso has ruled the wereseals for one short month. He hardly needs his authority questioned because he's going crazy from mating heat. Then Anso's best friend and male lover Ty offers to help find the human mate his genes require. To Ty's amazement, Anso's quest leads him to claim not one partner but a pair. Ty would object, except he too finds the human couple hopelessly attractive . . . "The most captivating and titillating story I have read in some time . . . Flaming hot . . . even under water"-Tara's Blog

Yummy Tummy Rainbow Garden - Karen Leonetti 2013-08-07

Teaching your family to EAT WELL and avoid pre- packaged, fake foods has never been easier! This book is a refreshing addition to any child's library. In the back of our special "Fresh Food" storybook are four

child-approved dairy free, gluten free and sugar free recipes. A "Notes and Hints" page provides parents easy information to help children of all ages to EAT WELL. Picky or finicky eaters will learn to enjoy eating freshly grown foods from these pages written by a preschool teacher of 20 years and Fresh Food Expert. This outside story adventure is a priceless resource for parents, grandparents and teachers alike. Written to reduce childhood obesity and to show healthy eating choices, the delightful watercolor illustrations engage children beautifully. Come follow how the characters Earth and Angel encourage children to eat a rainbow every day by teaching them how healthy foods grow in a garden and affect their bodies through food resemblances. We offer a money back guarantee if your child doesn't try just one new fresh fruit or vegetable after reading this book. We know your family will love to learn about "Grow-Foods", unlike fake fast foods from a factory. Just turn the pages together and go outside as they follow their magical treasure map, plugging into a "Green-Time" adventure by unplugging from "Screen-Time" inside. Children will learn a new appreciation for backyard or community gardens and will want to plant their own seeds and DIG right in!

A Passion for Mathematics - Clifford A. Pickover 2005-07-12

A Passion for Mathematics is an educational, entertaining trip through the curiosities of the math world, blending an eclectic mix of history, biography, philosophy, number theory, geometry, probability, huge numbers, and mind-bending problems into a delightfully compelling collection that is sure to please math buffs, students, and experienced mathematicians alike. In each chapter, Clifford Pickover provides factoids, anecdotes, definitions, quotations, and captivating challenges that range from fun, quirky puzzles to insanely difficult problems. Readers will encounter mad mathematicians, strange number sequences, obstinate numbers, curious constants, magic squares, fractal geese, monkeys typing Hamlet, infinity, and much, much more. A Passion for Mathematics will feed readers' fascination while giving them problem-solving skills a great workout!

The Physics Book - Clifford A. Pickover 2011

Containing 250 short, entertaining, and thought-provoking entries, this book explores such engaging topics as dark energy, parallel universes, the Doppler effect, the God particle, and Maxwell's demon. The timeline extends back billions of years to the hypothetical Big Bang and forward trillions of years to a time of quantum resurrection.

Modeling Creativity - Tom De Smedt 2013-02-01

Modeling Creativity (doctoral thesis, 2013) explores how creativity can be represented using computational approaches. Our aim is to construct computer models that exhibit creativity in an artistic context, that is, that are capable of generating or evaluating an artwork (visual or linguistic), an interesting new idea, a subjective opinion. The research was conducted in 2008-2012 at the Computational Linguistics Research Group (CLiPS, University of Antwerp) under the supervision of Prof. Walter Daelemans. Prior research was also conducted at the Experimental Media Research Group (EMRG, St. Lucas University College of Art & Design Antwerp) under the supervision of Lucas Nijs. Modeling Creativity examines creativity in a number of different perspectives: from its origins in nature, which is essentially blind, to humans and machines, and from generating creative ideas to evaluating and learning their novelty and usefulness. We will use a hands-on approach with case studies and examples in the Python programming language.

Always Hungry? - David Ludwig 2016-01-05

Leading Harvard Medical School expert and "obesity warrior" (Time magazine) Dr. David Ludwig rewrites the rules on weight loss, diet, and health in this guide to retraining your cells and reclaiming your health for life. Forget everything you've been taught about dieting. In Always Hungry?, renowned endocrinologist Dr. David Ludwig explains why traditional diets don't work and presents a radical new plan to help you lose weight without hunger, improve your health, and feel great. For over two decades, Dr. Ludwig has been at the forefront of research into weight control. His groundbreaking studies show that overeating doesn't make you fat; the process of getting fat makes you overeat. That's because fat

cells play a key role in determining how much weight you gain or lose. Low-fat diets work against you by triggering fat cells to hoard more calories for themselves, leaving too few for the rest of the body. This "hungry fat" sets off a dangerous chain reaction that leaves you feeling ravenous as your metabolism slows down. Cutting calories only makes the situation worse by creating a battle between mind and metabolism that we're destined to lose. You gain more weight even as you struggle to eat less food. *Always Hungry?* turns dieting on its head with a three-phase program that ignores calories and targets fat cells directly. The recipes and meal plan include luscious high-fat foods (like nuts and nut butters, full-fat dairy, avocados, and dark chocolate), savory proteins, and natural carbohydrates. The result? Fat cells release their excess calories, and you lose weight - and inches - without battling cravings and constant hunger. This is dieting without deprivation. Forget calories. Forget cravings. Forget dieting. *Always hungry?* reveals a liberating new way to tame hunger and lose weight for good.

How to Ace the Rest of Calculus - Colin Adams 2015-10-20

The sequel to *How to Ace Calculus*, *How to Ace the Rest of Calculus* provides humorous and highly readable explanations of the key topics of second and third semester calculus—such as sequences and series, polar coordinates, and multivariable calculus—without the technical details and fine print that would be found in a formal text.

Dude, Where's My Country? - Michael Moore 2004-06-17

He's the man everyone's talking about. He's taken on gun freaks, stupid white men and corporate crooks. Now Michael Moore is on a new mission: to get us off our behinds and kicking out the corrupt political elites who rule our lives.

Isaac Newton -

The British National Bibliography - Arthur James Wells 2004

The Public Domain - James Boyle 2009-09-01

In this enlightening book James Boyle describes what he calls the range wars of the information age—today's heated battles over intellectual property. Boyle argues that just as every informed citizen needs to know at least something about the environment or civil rights, every citizen should also understand intellectual property law. Why? Because intellectual property rights mark out the ground rules of the information society, and today's policies are unbalanced, unsupported by evidence, and often detrimental to cultural access, free speech, digital creativity, and scientific innovation. Boyle identifies as a major problem the widespread failure to understand the importance of the public domain—the realm of material that everyone is free to use and share without permission or fee. The public domain is as vital to innovation and culture as the realm of material protected by intellectual property rights, he asserts, and he calls for a movement akin to the environmental movement to preserve it. With a clear analysis of issues ranging from Jefferson's philosophy of innovation to musical sampling, synthetic biology and Internet file sharing, this timely book brings a positive new perspective to important cultural and legal debates. If we continue to enclose the "commons of the mind," Boyle argues, we will all be the poorer.

White Light - Rudy von Bitter Rucker 1980

Felix Rayman spends the day teaching indifferent students, pondering his theories on infinity, and daydreaming. When his dreams finally separate him from his physical body, Felix plunges headfirst into a multidimensional universe beyond the limits of space and time — the place of White Light.

The Signal and the Noise - Nate Silver 2015-02-03

UPDATED FOR 2020 WITH A NEW PREFACE BY NATE SILVER "One of the more momentous books of the decade." —The New York Times Book Review Nate Silver built an innovative system for predicting baseball performance, predicted the 2008 election within a hair's breadth, and became a national sensation as a blogger—all by the time he was thirty. He solidified his standing as the nation's foremost political forecaster with his near perfect prediction of the 2012 election. Silver is the founder and editor in

chief of the website FiveThirtyEight. Drawing on his own groundbreaking work, Silver examines the world of prediction, investigating how we can distinguish a true signal from a universe of noisy data. Most predictions fail, often at great cost to society, because most of us have a poor understanding of probability and uncertainty. Both experts and laypeople mistake more confident predictions for more accurate ones. But overconfidence is often the reason for failure. If our appreciation of uncertainty improves, our predictions can get better too. This is the “prediction paradox”: The more humility we have about our ability to make predictions, the more successful we can be in planning for the future. In keeping with his own aim to seek truth from data, Silver visits the most successful forecasters in a range of areas, from hurricanes to baseball to global pandemics, from the poker table to the stock market, from Capitol Hill to the NBA. He explains and evaluates how these forecasters think and what bonds they share. What lies behind their success? Are they good—or just lucky? What patterns have they unraveled? And are their forecasts really right? He explores unanticipated commonalities and exposes unexpected juxtapositions. And sometimes, it is not so much how good a prediction is in an absolute sense that matters but how good it is relative to the competition. In other cases, prediction is still a very rudimentary—and dangerous—science. Silver observes that the most accurate forecasters tend to have a superior command of probability, and they tend to be both humble and hardworking. They distinguish the predictable from the unpredictable, and they notice a thousand little details that lead them closer to the truth. Because of their appreciation of probability, they can distinguish the signal from the noise. With everything from the health of the global economy to our ability to fight terrorism dependent on the quality of our predictions, Nate Silver’s insights are an essential read.

Jaime Escalante - Anne Schraff 2009-01-01

"Explores the life of math teacher Jaime Escalante, including his childhood in Bolivia, his road to teaching in the United States, and the innovative teaching techniques that made him an inspiration to his students"--Provided by publisher.

Brain Computation as Hierarchical Abstraction - Dana H. Ballard 2015-02-20

An argument that the complexities of brain function can be understood hierarchically, in terms of different levels of abstraction, as silicon computing is.

Books in Print Supplement - 2002

Il nastro di Möbius - Clifford Pickover 2006

The Book Review Digest - 2004

The Medical Book - Clifford A. Pickover 2012

Chronologically documents two hundred and fifty medical milestones from 10,000 B.C. to modern times, including the history of separating conjoined twins, the discovery of viruses, and the Human Genome Project.

Calculus and Pizza - Clifford A. Pickover 2003-06-16

CALCULUS + PEPPERONI / FUN = MATH SUCCESS Do you want to do well on your calculus exam? Are you looking for a quick refresher course? Or would you just like to get a taste of what calculus is all about? If so, you've selected the right book. *Calculus and Pizza* is a creative, surprisingly delicious overview of the essential rules and formulas of calculus, with tons of problems for the learner with a healthy appetite. Setting up residence in a pizza parlor, Clifford Pickover focuses on procedures for solving problems, offering short, easy-to-digest chapters that allow you to quickly get the essence of a technique or question. From exponentials and logarithms to derivatives and multiple integrals, the book utilizes pepperoni, meatballs, and more to make complex topics fun to learn-emphasizing basic, practical principles to help you calculate the speed of tossed pizza dough or the rising cost of eggplant parmigiana. Plus, you'll see how simple math-and a meal-can solve especially curious and even mind-

shattering problems. Authoritatively and humorously written, *Calculus and Pizza* provides a lively-and more tasteful-approach to calculus. "Pickover has published nearly a book a year in which he stretches the limits of computers, art, and thought." —Los Angeles Times "A perpetual idea machine, Clifford Pickover is one of the most creative, original thinkers in the world today." —Journal of Recreational Mathematics

Hungry Girl 300 Under 300 - Lisa Lillien 2011-03-29

It's MEAL-MANIA, HG STYLE! This book features THREE HUNDRED satisfying and delicious recipes for full-on meals. Breakfast, lunch & dinner dishes, plus snazzy starters and sides, that contain less than 300 calories each! In addition to CROCK-POT recipes, FOIL PACKS, and other HG favorites, this book serves up more than SEVENTY-FIVE soon-to-be-famous HG TRIOS: three-ingredient combos that take easy to a whole new level! Included are . . . Bean 'n Cheesy Soft Taco in an Egg Mug PB&J Oatmeal Heaven Creamy Crab Cakes Benedict Classic Cheesesteak Salad Dreamy Butternut Chicken Foil Pack Burger-ific Mushroom Melt Buffalo Chicken Wing Macaroni & Cheese BLT Pizza Big Apple Butternut Squash Soup Loaded Bacon-Wrapped Hot Dogs . . . And more!

Integrating Literature in the Disciplines - Sharon Kane 2020-04-30

The Second Edition of this practical and comprehensive resource offers a multitude of ways to incorporate literature into teaching and learning across a range of disciplines. Future and practicing teachers, librarians, instructional coaches, and school leaders can implement the ideas within this text to improve the literacy skills and knowledge of students, while also addressing standards and curricular goals of various content areas. The new edition recognizes a paradigm shift from content areas to disciplines, reflecting the specific ways reading and writing are used in different fields of study. Updated with current research and practices, the volume recommends and evaluates books in different genres and categories, with chapters on informational books; fiction; biography and memoir; poetry; and hands-on and how-to books. For every category, Kane provides a rationale, instructional strategies, and author studies, as well as lists and descriptions of books related to curricular areas. With a wealth of activities and new BookTalks, this Second Edition is greatly revised and features expanded attention to technology, digital learning, diversity, and culture. Using this text will create opportunities for deep discussions and will stimulate students' interest and motivation to read and learn. *Integrating Literature in the Disciplines* helps educators identify books that fit with any subject to enhance the creative and affective dimensions of school life; encourages interdisciplinary connections; and increases the depth and relevance of lessons. It is ideal for professional development and serves as a tool for Readers' Advisory to match books with readers throughout the school day and beyond.

The Startup Owner's Manual - Steve Blank 2020-03-17

More than 100,000 entrepreneurs rely on this book for detailed, step-by-step instructions on building successful, scalable, profitable startups. The National Science Foundation pays hundreds of startup teams each year to follow the process outlined in the book, and it's taught at Stanford, Berkeley, Columbia and more than 100 other leading universities worldwide. Why? *The Startup Owner's Manual* guides you, step-by-step, as you put the Customer Development process to work. This method was created by renowned Silicon Valley startup expert Steve Blank, co-creator with Eric Ries of the "Lean Startup" movement and tested and refined by him for more than a decade. This 608-page how-to guide includes over 100 charts, graphs, and diagrams, plus 77 valuable checklists that guide you as you drive your company toward profitability. It will help you:

- Avoid the 9 deadly sins that destroy startups' chances for success
- Use the Customer Development method to bring your business idea to life
- Incorporate the Business Model Canvas as the organizing principle for startup hypotheses
- Identify your customers and determine how to "get, keep and grow" customers profitably
- Compute how you'll drive your startup to repeatable, scalable profits.

The Startup Owner's Manual was originally published by K&S Ranch Publishing Inc. and is now available from Wiley. The cover, design, and content are the same as the prior release and should not be considered a new or updated product.

Z-Boat - Suzanne Robb 2014-03-13

Ally Lane is the pilot and navigator of the *The Betty Loo*, a search and rescue submarine. She took refuge from her demons on the sub a decade ago. Brian Kingston, a captain with good intentions but a heavy drinking problem, jumps at the opportunity to make more money than he can imagine on a deep-sea dive aboard the search and rescue submarine, *The Betty Loo*. He quickly discovers just what he's gotten himself, and his crew, into. *The Betty Loo* will be going to suicidal depths on a mission to rescue *The Peacemaker*, a sub once thought to be unsinkable. After receiving an anonymous threat on the day of departure, Brian is left with no choice but to continue on the mission. But the depths of the sea aren't the only problems ahead. New crewmembers arrive, and seeds of distrust are sown within hours. And, upon arrival to *The Peacemaker*, he realizes that though not all the bodies are dead, there is no one to rescue. The crewmembers, both old and new, have to trust one another and fight for their lives against the adapting undead or join them in the floating graveyard that is *The Peacemaker*.

Understanding Machine Learning - Shai Shalev-Shwartz 2014-05-19

Introduces machine learning and its algorithmic paradigms, explaining the principles behind automated learning approaches and the considerations underlying their usage.

Andrew Jackson - William Garrott Brown 1900

Choice - 2004

[How I Became a Quant](#) - Richard R. Lindsey 2011-01-11

Praise for *How I Became a Quant* "Led by two top-notch quants, Richard R. Lindsey and Barry Schachter, *How I Became a Quant* details the quirky world of quantitative analysis through stories told by some of today's most successful quants. For anyone who might have thought otherwise, there are engaging personalities behind all that number crunching!" --Ira Kawaller, Kawaller & Co. and the Kawaller Fund "A fun and fascinating read. This book tells the story of how academics, physicists, mathematicians, and other scientists became professional investors managing billions." --David A. Krell, President and CEO, International Securities Exchange "How I Became a Quant should be must reading for all students with a quantitative aptitude. It provides fascinating examples of the dynamic career opportunities potentially open to anyone with the skills and passion for quantitative analysis." --Roy D. Henriksson, Chief Investment Officer, Advanced Portfolio Management "Quants"--those who design and implement mathematical models for the pricing of derivatives, assessment of risk, or prediction of market movements--are the backbone of today's investment industry. As the greater volatility of current financial markets has driven investors to seek shelter from increasing uncertainty, the quant revolution has given people the opportunity to avoid unwanted financial risk by literally trading it away, or more specifically, paying someone else to take on the unwanted risk. *How I Became a Quant* reveals the faces behind the quant revolution, offering you the chance to learn firsthand what it's like to be a quant today. In this fascinating collection of Wall Street war stories, more than two dozen quants detail their roots, roles, and contributions, explaining what they do and how they do it, as well as outlining the sometimes unexpected paths they have followed from the halls of academia to the front lines of an investment revolution.

Integrating Literature in the Content Areas - Sharon Kane 2017-05-12

This practical, accessible resource will help future and practicing teachers integrate literature into their middle school or high school classrooms, while also addressing content area standards and improving the literacy skills of their students. Two introductory chapters are followed by five chapters that each cover a different genre: Chapter 3, Informational Books; Chapter 4, Fiction; Chapter 5, Biography, Autobiography, and Memoir; Chapter 6, Poetry; and Chapter 7, How-to and Hands-on Books. Each genre chapter consists of four parts: Part 1: Discusses the genre and how content area teachers can use books within that genre to further content learning and enhance literacy skills. Part 2: Offers hands-on instructional strategies

and activities using literature, with activities for use in a variety of disciplines. Part 3: Presents individual author studies (three or four per chapter) with bibliographies and guidelines for using the authors' books in content area courses. Part 4: Features an annotated bibliography of specially selected children and young adult literature for that genre, organized by content area. The annotations provide information about the book, which can be used to prepare booktalks, and teaching ideas for using in a specific content area. Altogether these sections contain more than 600 annotated entries tabbed by subject area, including art, English/language arts, languages and culture, math and technology, music, PE/health, science, and social studies/history.

How Things Are: Science Tool Kit For The Mind - John Brockman 1910

Science Fact and Science Fiction - Brian Stableford 2006-09-06

Science fiction is a literary genre based on scientific speculation. Works of science fiction use the ideas and the vocabulary of all sciences to create valid narratives that explore the future effects of science on events and human beings. *Science Fact and Science Fiction* examines in one volume how science has propelled science-fiction and, to a lesser extent, how science fiction has influenced the sciences. Although coverage will discuss the science behind the fiction from the Classical Age to the present, focus is naturally on the 19th century to the present, when the Industrial Revolution and spectacular progress in science and technology triggered an influx of science-fiction works speculating on the future. As scientific developments alter expectations for the future, the literature absorbs, uses, and adapts such contextual visions. The goal of the Encyclopedia is not to present a catalog of sciences and their application in literary fiction, but rather to study the ongoing flow and counterflow of influences, including how fictional representations of science affect how we view its practice and disciplines. Although the main focus is on literature, other forms of science fiction, including film and video games, are explored and, because science is an international matter, works from non-English speaking countries are discussed as needed.

Bobby's Magic Wheels - Rosita Bird 2017-04-04

Bobby the car starts a new life of adventure with Daniel after being neglected by his previous owner.

Chaos in Wonderland - Clifford A. Pickover 1995

Describing the biology, sociology, and technology of the fictional Latoocarfian civilization of Ganymede, one of Jupiter's moons, this book includes a cornucopia of curiosities--games played on fractal boards, instructions on creating globular star clusters using personal computers, and puzzles to stimulate the imagination.

The Möbius Strip - Clifford A. Pickover 2007-01-09

The road that leads from the Möbius strip — a common-sense-defying continuous loop with only one side and one edge, made famous by the illustrations of M.C. Escher — goes to some of the strangest spots imaginable. It takes us to where the purely intellectual enters our world: where our senses, overloaded with grocery bills, the price of gas, and what to eat for lunch, are expected to absorb really bizarre ideas. And no better guide to this weird universe exists than the brilliant thinker Clifford A. Pickover, the 21st century's answer to Buckminster Fuller. From molecules and metal sculptures to postage stamps, architectural structures, and models of the universe, *The Möbius Strip* gives readers a glimpse of new ways of thinking and other worlds as Pickover reaches across cultures and peers beyond our ordinary reality. Lavishly illustrated, this is an infinite fountain of wondrous forms that can be used to help explain how mathematics has permeated every field of scientific endeavor, such as the colors of a sunset or the architecture of our brains; how it helps us build supersonic aircraft and roller coasters, simulate the flow of Earth's natural resources, explore subatomic quantum realities, and depict faraway galaxies.

Everything I Never Told You - Celeste Ng 2015-05-12

The acclaimed debut novel by the author of *Little Fires Everywhere* and *Our Missing Hearts* “A taut tale of ever deepening and quickening suspense.” —O, the Oprah Magazine “Explosive . . . Both a propulsive

mystery and a profound examination of a mixed-race family.” —Entertainment Weekly “Lydia is dead. But they don’t know this yet.” So begins this exquisite novel about a Chinese American family living in 1970s small-town Ohio. Lydia is the favorite child of Marilyn and James Lee, and her parents are determined that she will fulfill the dreams they were unable to pursue. But when Lydia’s body is found in the local lake, the delicate balancing act that has been keeping the Lee family together is destroyed, tumbling them into chaos. A profoundly moving story of family, secrets, and longing, *Everything I Never Told You* is both a gripping page-turner and a sensitive family portrait, uncovering the ways in which mothers and daughters, fathers and sons, and husbands and wives struggle, all their lives, to understand one another.

Death and the Afterlife - Clifford A. Pickover 2015

Throughout history, the mystery of death has captivated artists, scientists, philosophers, physicians, and theologians. This eerie chronology ventures to the borderlines of science and sheds light into the darkness, exploring such diverse topics as the Maya death gods, golems, séances, zombies, and quantum immortality. With the turn of every page, readers will encounter beautiful artwork and unexpected insights about death and what may lie beyond.

CUCKOO'S EGG - Clifford Stoll 2012-05-23

Before the Internet became widely known as a global tool for terrorists, one perceptive U.S. citizen recognized its ominous potential. Armed with clear evidence of computer espionage, he began a highly personal quest to expose a hidden network of spies that threatened national security. But would the authorities back him up? Cliff Stoll's dramatic firsthand account is "a computer-age detective story, instantly fascinating [and] astonishingly gripping" (Smithsonian). Cliff Stoll was an astronomer turned systems manager at Lawrence Berkeley Lab when a 75-cent accounting error alerted him to the presence of an unauthorized user on his system. The hacker's code name was "Hunter"—a mysterious invader who managed to break into U.S. computer systems and steal sensitive military and security information. Stoll began a one-man hunt of his own: spying on the spy. It was a dangerous game of deception, broken codes, satellites, and missile bases—a one-man sting operation that finally gained the attention of the CIA . . . and ultimately trapped an international spy ring fueled by cash, cocaine, and the KGB.