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The Play of Daniel Keyes' Flowers for Algernon

Reveals methods for creating a compelling story from beginning to end, discussing solutions for potential problems at each stage of the creative process

The Darwin Awards Next Evolution

Offers a wider perspective on Darwin's scientific theory of natural selection, explaining how it extends beyond biology, analyzing current controversies over the origins of life and inherent biases, and challenging popular philosophies

The Darwin Affair

Analytic combinatorics aims to enable precise quantitative predictions of the properties of large combinatorial structures. The theory has emerged over recent decades as essential both for the analysis of algorithms and for the study of scientific models in many disciplines, including probability theory, statistical physics, computational biology, and information theory. With a careful combination of symbolic enumeration methods and complex analysis, drawing heavily on generating functions, results of sweeping generality emerge that can be applied in particular to fundamental structures such as permutations, sequences, strings, walks, paths, trees, graphs and maps. This account is the definitive treatment of the topic. The authors give full coverage of the underlying mathematics and a thorough treatment of both classical and modern applications of the theory. The text is complemented with exercises, examples, appendices and notes to aid understanding. The book can be used for an advanced undergraduate or a graduate course, or for self-study.

The Secret to Superhuman Strength

From the author of Fun Home, a profound graphic memoir of Bechdel's lifelong love affair with exercise, set against a hilarious chronicle of fitness fads in our times Comics and cultural superstar Alison Bechdel delivers a deeply layered story of her fascination, from childhood to adulthood, with every fitness craze to come down the pike: from Jack LaLanne in the 60s ("Outlandish jumpsuit! Cantaloupe-sized guns!") to the existential oddness of present-day spin class. Readers will see their athletic or semi-active pasts flash before their eyes through an ever-evolving panoply of running shoes, bicycles, skis, and sundry other gear. But the more Bechdel tries to improve herself, the more her self appears to be the thing in her way. She turns for enlightenment to Eastern philosophers and literary figures, including Beat writer Jack Kerouac, whose search for self-transcendence in the great outdoors

appears in moving conversation with the author's own. This gifted artist and not-getting-any-younger exerciser comes to a soulful conclusion. The secret to superhuman strength lies not in six-pack abs, but in something much less clearly defined: facing her own non-transcendent but all-important interdependence with others. A heartrendingly comic chronicle for our times.

Beginnings, Middles and Ends

Presents the scientific evidence for evolution and reasons why it should be taught in schools, provides various religious points of view, and offers insight to the evolution-creationism controversy.

Once Again to Zelda

Heather Whaley reminds us that unlike fair weather friends and reliable sources of income, food will always be there for you- and for each of life's pitfalls she has provided the perfect recipe to cheer you up.

Dragons of Eden

The author shows how stupidity manifests itself in all areas, in everyone, at all times: stupidity is the foundation of our civilization. He posits that stupidity is a condition for intelligence, that blunders stimulate progress and that failure is the basis for success.

The Darwin Awards 3

“A history of the human brain from the big bang, fifteen billion years ago, to the day before yesterday . . . It's a delight.”
The New York Times
Dr. Carl Sagan takes us on a great reading adventure, offering his vivid and startling insight into the brain of man and beast, the origin of human intelligence, the function of our most haunting legends—and their amazing links to recent discoveries. “How can I persuade every intelligent person to read this important and elegant book? . . . He talks about all kinds of things: the why of the pain of human childbirth . . . the reason for sleeping and dreaming . . . chimpanzees taught to communicate in deaf and dumb language . . . the definition of death . . . cloning . . . computers . . . intelligent life on other planets. . . . Fascinating . . . delightful.”
The Boston Globe
“In some lost Eden where dragons ruled, the foundations of our intelligence were laid. . . . Carl Sagan takes us on a guided tour of that lost land. . . . Fascinating . . . entertaining . . . masterful.”
St. Louis Post-Dispatch

The Darwin Awards 4

An ethologist shows man to be a gene machine whose world is one of savage competition and deceit

The Encyclopædia of Stupidity

The first clear guide to the Semantic Web and its upcoming impact on the business world Imagine that, in 1992, someone handed you a book about the future of something called the World Wide Web. This book claimed that through a piece of software called a "browser", which accesses "web sites", the world economy and our daily lives would change forever. Would you have believed even 10 percent of that book? Did you take advantage of the first Internet wave and get ahead of the curve? Pull is the blueprint to the next disruptive wave. Some call it Web 3.0; others call it the semantic web. It's a fundamental transition from pushing information to pulling, using a new way of thinking and collaborating online. Using the principles of this book, you will slash 5-20 percent off your bottom line, make your customers happier, accelerate your industry, and prepare your company for the twenty-first century. It isn't going to

be easy, and you don't have any choice. By 2015, your company will be more agile and your processes more flexible than you ever thought possible. The semantic web leads to possibilities straight from science fiction, such as buildings that can order their own supplies, eliminating the IRS, and lawyers finally making sense. But it also leads to major changes in every field, from shipping and retail distribution to health care and financial reporting. Through clear examples, case studies, principles, and scenarios, business strategist David Siegel takes you on a tour of this new world. You'll learn: -Which industries are already ahead. -Which industries are already dead. -How to make the power shift from pushing to pulling information. -How software, hardware, media, and marketing will all change. -How to plan your own strategy for embracing the semantic web. We are at the beginning of a new technology curve that will affect all areas of business. Right now, you have a choice. You can decide to start preparing for the exciting opportunities that lay ahead or you can leave this book on the shelf and get left in the dust like last time.

Analytic Combinatorics

Darwin's Dangerous Idea

A guidance counselor at an elite Bel Air high school filled with spoiled and bratty kids, Lara Stone is definitely not ready for children of her own when she suddenly finds herself a cranky, non-glowing mother-to-be dealing with all the challenges of pregnancy, a situation that is further complicated when she is given the task of getting the outcast daughter of a famous movie director into a competitive college. A first novel. Original.

Evolution Vs. Creationism

Charles Robert Darwin, FRS FRGS FLS FZS was an English naturalist and geologist, best known for his contributions to the science of evolution

Eat Your Feelings

The hilarious New York Times bestselling phenomenon and the perfect funny gift! The Darwin Awards II: Unnatural Selection brings together a fresh collection of the hapless, the heedless, and the just plain foolhardy among us. Salute the owner of an equipment training school who demonstrates the dangers of driving a forklift by failing to survive the filming of his own safety video. Gawk at the couple who go to sleep on a sloping roof. Witness the shepherd who leaves his rifle unsecured—only to be accidentally shot by one of his own flock. With over one hundred Darwin Award Winners, Honorable Mentions, and debunked Urban Legends, plus science and safety tips for avoiding the scythe of natural selection, The Darwin Awards II proves once again how uncommon common sense can be.

Tower of Babel

Master perspective like the pros! Vanishing Point shows you how to conquer the fundamentals of perspective drawing and then equips you with technical tricks and tools that make dynamic and complex scenes a snap. This complete guide helps you build your understanding of perspective to an intuitive level so you can draw anything you can imagine. Inside you'll find: Complete instruction on drawing in one-, two- and three-point perspective and four- and five-point curvilinear perspective (where "straight" lines are drawn as curves). Curvilinear perspective has not been taught in any other perspective book - until now! Full-color, step-by-step demonstrations move you beyond the theories and let you practice the

techniques in real scenes. A special chapter on drawing curves helps you break out of the box and draw cylinders, ellipses, cars and, most importantly, people in perfect perspective. Shortcuts and tips show you how to create believable perspective in no time flat. No matter what your skill level, Vanishing Point offers you a new way of looking at perspective and lets you draw as though you have decades of drawing experience - even if you don't. You'll learn everything you need to know to pour your imagination on the page with power and confidence.

The Selfish Gene

Toby- What do dads do? Kid- Drink a lot of beer. Honest and real, warts and all, here are the ups and downs of modern dad life as drawn by award-winning cartoonist (and dad) Toby Morris. With over 100 full-colour pages of Toby's unmistakable, original artwork this cool little hardcover opens a window into the world of being a modern dad, from the sweetest, loveliest, warm hearted-est bits to the f@*%ing annoying bits. Hilarious, moving and relatable, it's the ultimate gift for the Dad Man Walking in your life.

One Long Argument

One of the best known and most frequently visited web sites is the Darwin Awards web site. Practically everyone who is on the net has received a Darwin story in their e-mail at one time or another. It is one of those legendary sites which has become part of the fabric of being on-line. Started in 1993 by biologist Wendy Northcutt she set out to collect together and authenticate stories of individuals around the world who, through their stupidity, have removed themselves from the gene pool, (i.e. killed themselves). These are the people for whom warnings such as 'coffee is hot' and 'this superman cape does not enable the wearer to fly' were made. This is black humour elevated to its purest commercial form. There are rules here too. The candidate must: exhibit astounding misapplication of judgement; remove himself/herself from the gene pool; be capable of sound judgement; be self selecting (i.e. it was their fault) and the event must be verifiable.

The Ultimate Book of Heroic Failures

With over 100 all-new award winners, this hilarious collection of terminal mishaps will amuse and amaze all who read it. Who can forget the tale of the parachute jump instructor who jumped out of a plane - but left his parachute behind? Or the guy who decided to try and steer his motorbike with his feet? Wendy Northcutt's website, www.DarwinAwards.com, has been a huge cult hit around the world, with a devoted following of readers. Now, in this first new collection of highlights in three years, comes a selection of the best and funniest moments that ensure our future gene pool will not be contaminated by any of those whose claim to fame rests on appearing in this book.

The Blind Watchmaker

Creationists have acquired a more sophisticated intellectual arsenal. This book reveals the insubstantiality of their arguments. Creationism is no longer the simple notion it once was taken to be. Its new advocates have become more sophisticated in how they present their views, speaking of "intelligent design" rather than "creation science" and aiming their arguments against the naturalistic philosophical method that underlies science, proposing to replace it with a "theistic science." The creationism controversy is not just about the status of Darwinian evolution—it is a clash of religious and philosophical worldviews, for a common underlying fear among Creationists is that evolution undermines both the basis of morality as they understand it and the possibility of purpose in life. In

Tower of Babel, philosopher Robert T. Pennock compares the views of the new creationists with those of the old and reveals the insubstantiality of their arguments. One of Pennock's major innovations is to turn from biological evolution to the less charged subject of linguistic evolution, which has strong theoretical parallels with biological evolution, both in content and in the sort of evidence scientists use to draw conclusions about origins. Of course, an evolutionary view of language does conflict with the Bible, which says that God created the variety of languages at one time as punishment for the Tower of Babel. Several chapters deal with the work of Phillip Johnson, a highly influential leader of the new Creationists. Against his and other views, Pennock explains how science uses naturalism and discusses the relationship between factual and moral issues in the creationism-evolution controversy. The book also includes a discussion of Darwin's own shift from creationist to evolutionist and an extended argument for keeping private religious beliefs separate from public scientific knowledge.

Charles Darwin

The hilarious New York Times bestselling phenomenon and the perfect funny gift! Honoring those who improve our gene pool by inadvertently removing themselves from it, The Darwin Awards III includes more than one hundred brand new, hilariously macabre mishaps and misadventures. From a sheriff who inadvertently shot himself twice, to the insurance defrauder who amputated his leg with a chainsaw; from a farmer who avoided bee stings by sealing his head in a plastic bag to the man crushed by the branch he just trimmed, The Darwin Awards III proves again that when it comes to stupidity, no species does it like we do. Featuring scientific and safety discussions and filled with illustrations depicting inspiring examples of evolution in action, The Darwin Awards III shows once more how uncommon common sense still is.

Science, Evolution, and Creationism

Charlotte Brontë dedicated Jane Eyre to William Makepeace Thackeray, setting literary London ablaze with gossip. Ayn Rand dedicated Atlas Shrugged to both her husband and her lover. Sylvia Plath dedicated The Bell Jar to her friends. And F. Scott Fitzgerald dedicated The Great Gatsby to his wife, Zelda, the tumultuous love of his life. The dedication of a novel is the most personal and public of gestures, and yet we don't often stop to consider how it came to be inspired. This charming "behind the scenes" book traces the relationships immortalized in the dedications to fifty novels that are an intrinsic part of literary and pop culture. Sometimes tragic, often romantic, and always engaging, these are intimate glimpses into the lives of the writers we admire and the people they loved.

The Darwin Awards

The Sunday Times Humour Book of the Year. Anyone can be a success, but it takes real and original genius to foul up big time. These are the all-time greats, Gods in the field of failure, surreal artists, who spurn mere drab success ('I'm a winner, Lord Sugar') to explore the vast, magical, life-enhancing possibilities of getting it wrong. Any of us could make a mistake, but these great souls can turn the simplest everyday task into a scene of jaw-dropping wonder. These are the immortals. Stephen Pile, President of the Not Terribly Good Club of Great Britain and author of the number-one best-seller The Book of Heroic Failures, takes us on an all-new and mind-bendingly hilarious tour to celebrate the most spectacular and absurd failures of the last twenty-five years. Failure is everywhere. There are 235 stories in total spread from the Outer Hebrides to America, Ireland, Australia, Europe and Africa. The Syrian entry, for example, holds the world all-comers record as the driver who got most lost under satnav direction (5000 miles). From the most driving test failures (959), the most pointless election (in Dakota, in which not even the mayor voted), the worst robbery (when two different sets of bank robbers struck

simultaneously) and the worst mugger (who left his victim \$250 better off), to the holidaying rugby team of fifty-somethings from Dorchester who, due to a mis-translation, ended up playing the top team from Romania live on state TV, this is the ultimate book to make you feel better about yourself and the world around you. The Ultimate Book of Heroic Failures fails miserably at failing to be a runaway success amongst funny books.

The Darwin Awards II

A practical, hands-on guide to lighting for video, this book explores how LEDs are changing the aesthetics of lighting and provides students with an indispensable guide to the everyday techniques required to produce professional-quality lighting in the age of LEDs and wireless control options. The book focuses on first-hand application of technical knowledge, beginning with simple lighting setups and progressing to more complicated scenarios, and features accompanying diagrams, illustrations and case studies to demonstrate their real-world application. Key topics covered include basic three-point lighting, lighting moving actors, set lighting and exposure, instrument selection, bringing style to your lighting, color temperature and the Kelvin scale, exterior lighting, lighting categories and genres, green-screen techniques, money and budgeting, and electricity and electrical distribution. The book also provides guidance on career paths including what a grip does, case studies with photos and diagrams, and an extensive glossary of set terminology to introduce students to the language of filmmaking. A must-have resource for film and media production students taking classes in lighting and/or cinematography.

The Darwin Awards

With over 300 training programs in neuroscience currently in existence, demand is great for a comprehensive textbook that both introduces graduate students to the full range of neuroscience, from molecular biology to clinical science, but also assists instructors in offering an in-depth course in neuroscience to advanced undergraduates. The second edition of Fundamental Neuroscience accomplishes all this and more. The thoroughly revised text features over 25% new material including completely new chapters, illustrations, and a CD-ROM containing all the figures from the text. More concise and manageable than the previous edition, this book has been retooled to better serve its audience in the neuroscience and medical communities. Key Features * Logically organized into 7 sections, with uniform editing of the content for a "one-voice" feel throughout all 54 chapters * Includes numerous text boxes with concise, detailed descriptions of specific experiments, disorders, methodological approaches, and concepts * Well-illustrated with over 850 full color figures, also included on the accompanying CD-ROM

Dad Man Walking

This is a powerful dramatisation of Daniel Keyes's perceptive and sad novel. Charlie is a retarded adult who desperately wants to be able to read and write. He undergoes a brain operation which increases his intelligence. Yet such an operation begs many questions--can Charlie's emotional development keep pace with the intellectual? How do the psychiatrists and psychologists view Charlie--as a man or as the subject of an experiment like the mouse, Algernon? And the biggest question of all--will the operation be successful?

Charles Darwin

French philosopher's ideas about evolution and the meaning of life and his critique of Plato, Aristotle,

and other philosophers through the 19th century. His most famous and influential work.

You Tell Your Dog First

Patiently and lucidly, this Los Angeles Times Book Award and Royal Society of Literature Heinemann Prize winner identifies the aspects of the theory of evolution that people find hard to believe and removes the barriers to credibility one by one. "As readable and vigorous a defense of Darwinism as has been published since 1859".--The Economist.

Creative Evolution

Features examples of people whose lack of common sense resulted in their demise, in a tribute to how the evolutionary process is improved when individuals of questionable intelligence accidentally remove themselves from the gene pool.

Pull

The scientist who has been dubbed the "Father of Intelligent Design" and author of the groundbreaking book Darwin's Black Box contends that recent scientific discoveries further disprove Darwinism and strengthen the case for an intelligent creator. In his controversial bestseller Darwin's Black Box, biochemist Michael Behe challenged Darwin's theory of evolution, arguing that science itself has proven that intelligent design is a better explanation for the origin of life. In Darwin Devolves, Behe advances his argument, presenting new research that offers a startling reconsideration of how Darwin's mechanism works, weakening the theory's validity even more. A system of natural selection acting on random mutation, evolution can help make something look and act differently. But evolution never creates something organically. Behe contends that Darwinism actually works by a process of devolution—damaging cells in DNA in order to create something new at the lowest biological levels. This is important, he makes clear, because it shows the Darwinian process cannot explain the creation of life itself. "A process that so easily tears down sophisticated machinery is not one which will build complex, functional systems," he writes. In addition to disputing the methodology of Darwinism and how it conflicts with the concept of creation, Behe reveals that what makes Intelligent Design unique—and right—is that it acknowledges causation. Evolution proposes that organisms living today are descended with modification from organisms that lived in the distant past. But Intelligent Design goes a step further asking, what caused such astounding changes to take place? What is the reason or mechanism for evolution? For Behe, this is what makes Intelligent Design so important.

The Darwin Awards III

A third collection of misadventures of people who have lost their lives by engaging in questionable activities includes the stories of a sheriff who shot himself twice and an artist who made a necklace using live ammunition.

Fundamental Neuroscience

"Intellectually stimulating and viscerally exciting, The Darwin Affair is breathtaking from start to stop." "The Wall Street Journal Get ready for one of the most inventive and entertaining novels of 2019—an edge-of-your-seat Victorian-era thriller, where the controversial publication On the Origin of Species sets off a string of unspeakable crimes. London, June 1860: When an assassination attempt is made on Queen Victoria, and a petty thief is gruesomely murdered moments later—and only a block away—Chief

Detective Inspector Charles Field quickly surmises that these crimes are connected to an even more sinister plot. Was Victoria really the assassin's target? Are those closest to the Crown hiding something? And who is the shadowy figure witnesses describe as having lifeless, coal-black eyes? Soon, Field's investigation exposes a shocking conspiracy in which the publication of Charles Darwin's controversial *On the Origin of Species* sets off a string of murders, arson, kidnapping, and the pursuit of a madman named the Chorister. As the investigation takes Field from the dangerous alleyways of London to the hallowed halls of Oxford, the list of possible conspirators grows, and the body count escalates. And as he edges closer to the Chorister, he uncovers dark secrets that were meant to remain forever hidden. Tim Mason has created a rousing page-turner that both Charles Dickens and Sir Arthur Conan Doyle would relish and envy.

The Darwin Awards

You Tell Your Dog First—About the date you just had—about the questionable results of a medical test—about the good and the bad—about everything. For years, award-winning author Alison Pace was a dog person without a dog. And then, she got Carlie—a feisty and fluffy West Highland white terrier. She could weed out bad boyfriends with a sniff of her button-black nose and win the hearts of lifelong friends with an adoring gaze. Suddenly, Alison had a constant companion and confidante, who went with her on long morning rambles in Central Park, on trips to the country and the beach, and on her search for inner peace, love, and happiness. Through Carlie, Alison found herself connected to the world as never before. With her trademark warmth, wit and humor, Alison shares her stories—the tales of a dog person who found her dog.

Vanishing Point

How did life evolve on Earth? The answer to this question can help us understand our past and prepare for our future. Although evolution provides credible and reliable answers, polls show that many people turn away from science, seeking other explanations with which they are more comfortable. In the book *Science, Evolution, and Creationism*, a group of experts assembled by the National Academy of Sciences and the Institute of Medicine explain the fundamental methods of science, document the overwhelming evidence in support of biological evolution, and evaluate the alternative perspectives offered by advocates of various kinds of creationism, including "intelligent design." The book explores the many fascinating inquiries being pursued that put the science of evolution to work in preventing and treating human disease, developing new agricultural products, and fostering industrial innovations. The book also presents the scientific and legal reasons for not teaching creationist ideas in public school science classes. Mindful of school board battles and recent court decisions, *Science, Evolution, and Creationism* shows that science and religion should be viewed as different ways of understanding the world rather than as frameworks that are in conflict with each other and that the evidence for evolution can be fully compatible with religious faith. For educators, students, teachers, community leaders, legislators, policy makers, and parents who seek to understand the basis of evolutionary science, this publication will be an essential resource.

On the Origin of Stories

The hilarious New York Times bestselling phenomenon—more than 1.5 million copies sold! The Darwin Awards shares the stories of those human beings who improve the gene pool by removing themselves from it in a sublimely idiotic fashion. Marvel at the thief who tries to steal live electrical wires. Gape at the lawnchair jockey who floats to a height of 16,000 feet suspended by helium balloons. And learn from the man who peers into a gasoline can using a cigarette lighter. All contend for Darwin Awards

when their choices culminate in magnificent misadventures. These tales of trial and awe-inspiring error-verified by the author and endorsed by website readers-illustrate the ongoing saga of survival of the fittest in all its selective glory. The Darwin Awards vividly portrays the finest examples of evolution in action, and shows us just how uncommon common sense can be. From the Trade Paperback edition.

The Darwin Awards 4

With his novels, □Bentley Little has created nothing less than a nightmarishly brilliant tour de force of modern life in America.□□Publishers Weekly (starred review) In Beverly Hills, a wealthy CEO goes on a bloody rampage and videotapes the slaughter. He leaves behind a chilling cryptic message□This is where it begins.□ Miles away, an alarmed mother receives an unsettling letter from her estranged husband, stained with bloody fingerprints. And all across California, children are becoming affected by a monstrous change□and their parents, by a mounting fear. Social worker Carrie Daniels and reporter Brian Howells are determined to find the link between these baffling crimes. But they shouldn't look too deeply into the lives of the victims. It's quite dark there. And God help them, they won't like what they find.

The Edge of Evolution

A satirical "award" celebrating the worst examples of human intelligence features stories about the man who used a cigarette lighter to check his gas level, the terrorist who opened his own letter bomb, and other stories of human idiocy.

Notes from the Underbelly

The author of Darwin's Black Box draws on new findings in genetics to pose an argument for intelligent design that refutes Darwinian beliefs about evolution while offering alternative analyses of such factors as disease, random mutations, and the human struggle for survival. Reprint. 40,000 first printing.

Darwin Devolves

The great evolutionist Mayr elucidates the subtleties of Darwin's thought and that of his contemporaries and intellectual heirs--A. R. Wallace, T. H. Huxley, August Weisman, Asa Gray. Mayr has achieved a remarkable distillation of Darwin's scientific thought and his legacy to twentieth-century biology.

The Vanishing

A century and a half after the publication of Origin of Species, evolutionary thinking has expanded beyond the field of biology to include virtually all human-related subjects□anthropology, archeology, psychology, economics, religion, morality, politics, culture, and art. Now a distinguished scholar offers the first comprehensive account of the evolutionary origins of art and storytelling. Brian Boyd explains why we tell stories, how our minds are shaped to understand them, and what difference an evolutionary understanding of human nature makes to stories we love. Art is a specifically human adaptation, Boyd argues. It offers tangible advantages for human survival, and it derives from play, itself an adaptation widespread among more intelligent animals. More particularly, our fondness for storytelling has sharpened social cognition, encouraged cooperation, and fostered creativity. After considering art as adaptation, Boyd examines Homer's Odyssey and Dr. Seuss's Horton Hears a Who! demonstrating how an evolutionary lens can offer new understanding and appreciation of specific works. What triggers our emotional engagement with these works? What patterns facilitate our responses? The need to hold an

audience's attention, Boyd underscores, is the fundamental problem facing all storytellers. Enduring artists arrive at solutions that appeal to cognitive universals: an insight out of step with contemporary criticism, which obscures both the individual and universal. Published for the bicentenary of Darwin's birth and the 150th anniversary of the publication of *Origin of Species*, Boyd's study embraces a Darwinian view of human nature and art, and offers a credo for a new humanism.

Shaping Light for Video in the Age of LEDs

The hilarious New York Times bestselling phenomenon and the perfect funny gift! The Darwin Awards series is the alpha chimp of humorous human mishaps. Despite being an international bestseller and inspiring the movie *The Darwin Awards*, these hilarious, cautionary chronicles have failed to stop another generation of Darwin Award winners from steering motorcycles with their feet, heating lava lamps on stoves, using liquid soap as brake fluid, and drowning themselves in the kitchen sink. Filled with more than 100 new tales of evolution in action, plus science essays and a parody research paper supporting Intelligent Design, *The Darwin Awards 4* shows that when it comes to common sense, natural selection still has a long, long way to go.

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