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SCARLET PRATT

American Scientist Sponsor Directory of Biomedical and Health Care Grants Directory of Research Grants 2001
In the age of "publish or perish," this book provides everything one needs to know about conducting research and successfully publishing it in a scientific journal. The reader learns about the complete process of scientific publishing: from selecting the most appropriate research design, to obtaining

permissions and funding, to resourcefully presenting the research results in a poster and oral presentation. Additionally, the practical tips provided here help the reader formulate a compelling scientific article and choose the most suitable journal (subscription vs. the various open access modalities) for their publication. This book also addresses "invisible aspects" of scholarly publishing that are nonetheless important and that everyone should know and understand: avoiding predatory journals, understanding the editor's perspective, and becoming

familiar with the various research metrics (from author to journal) that can all determine success or failure of a publication. Written in an informal style in which the author shares personal perspectives and experiences, the book is easily accessible to the reader. The book offers early career scientists in biomedicine and medicine a unique perspective on publishing research articles and how this process can enhance the authors' "scientific value" within the scientific ecosystem as well as their personal CVs.

Why Government Is the Problem

Birkhäuser

Britain is going through the most radical upheaval of the benefits system since its foundations were laid at the end of the 1940s. In *Broken Benefits*, Sam Royston

argues that social security isn't working, and without a change in direction, it will be even less fair in the future. Drawing on original research and high-profile debates, this much-needed book provides an introductory guide to social security, correcting misunderstandings and exposing poorly understood problems. It reveals how some workers pay to take on additional hours; that those who pay national insurance contributions may get nothing in return; that some families can be paid to split apart; and that many people on the lowest incomes are seeing their retirement age rise the fastest. *Broken Benefits* includes real-life stories, models of household budgets, projections of benefit spending, and a free online calculator showing the impact of welfare

changes on personal finances. The book presents practical ideas of how benefits should be reformed, to create a fairer, simpler and more coherent system for the future.

Schools and Kindergartens National Academies Press

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world. Physics in a New Era Frontiers Media SA NATIONAL BESTSELLER • A powerful work of visual nonfiction about three generations of an Apache family struggling to protect sacred land from a multinational mining corporation, by

MacArthur "Genius" and National Book Award finalist Lauren Redniss, the acclaimed author of *Thunder & Lightning* "Brilliant . . . virtuosic . . . a master storyteller of a new order."—Eliza Griswold, *The New York Times* Book Review (Editors' Choice) NAMED ONE OF THE BEST BOOKS OF THE YEAR BY KIRKUS REVIEWS *Oak Flat* is a serene high-elevation mesa that sits above the southeastern Arizona desert, fifteen miles to the west of the San Carlos Apache Indian Reservation. For the San Carlos tribe, *Oak Flat* is a holy place, an ancient burial ground and religious site where Apache girls celebrate the coming-of-age ritual known as the Sunrise Ceremony. In 1995, a massive untapped copper reserve was discovered nearby. A decade later, a law was

passed transferring the area to a private company, whose planned copper mine will wipe Oak Flat off the map—sending its natural springs, petroglyph-covered rocks, and old-growth trees tumbling into a void. Redniss’s deep reporting and haunting artwork anchor this mesmerizing human narrative. Oak Flat tells the story of a race-against-time struggle for a swath of American land, which pits one of the poorest communities in the United States against the federal government and two of the world’s largest mining conglomerates. The book follows the fortunes of two families with profound connections to the contested site: the Nosies, an Apache family whose teenage daughter is an activist and leader in the Oak Flat fight, and the Gorhams, a mining family

whose patriarch was a sheriff in the lawless early days of Arizona statehood. The still-unresolved Oak Flat conflict is ripped from today’s headlines, but its story resonates with foundational American themes: the saga of westward expansion, the resistance and resilience of Native peoples, and the efforts of profiteers to control the land and unearth treasure beneath it while the lives of individuals hang in the balance.

Micropalaeontology, Sedimentary Environments and Stratigraphy

Geological Society of London

The Directory provides the most accurate and current data on funds available from foundations, private sources, and state and local organization, as well as federal sources. The latest facts are presented on nearly

6,000 sources, including 300 programs identified for the first time. All major disciplines and subject areas are covered. The Directory provides the most accurate and current data on funds available from foundations, private sources, and state and local organization, as well as federal sources. The latest facts are presented on nearly 6,000 sources, including 300 programs identified for the first time. All major disciplines and subject areas are covered. Programs listed include funding for basic research, materials and equipment acquisition, centers, dissertation research, faculty development, and symposiums.

A Roadmap to Successful Scientific Publishing
Policy Press

All societies are shaped by arts, media,

and other persuasive practices that can awe, captivate, enchant or otherwise seem to cast a spell on the audience. Likewise, scholarship itself often is driven by a sense of wonder and a willingness to be open to what lies beyond the obvious. This book broadens and deepens this perspective. Inspired by Stephen Tyler's view of ethnography as an art of evocation, international scholars from the fields of aesthetics, anthropology, and rhetoric explore the spellbinding power of elusive meanings as people experience them in daily life and while gazing at works of art, watching films or studying other cultures. The book is divided into three parts covering the evocative power of visual art, the immersion in ritual and performance, and the reading, writing,

and interpretation of texts. Taken as a whole, the contributions to the book demonstrate how astonishment and evocation deserve an important place in the conceptual repertoire of the human sciences.

Radioactive Springer

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Women and Scientific Employment

World Scientific

Ideal for your freshman composition or freshman seminar course, WRITING ABOUT THE WORLD is a thematically-

arranged reader that focuses on the social sciences, sciences, and the humanities.

Bulletin of the Atomic Scientists

Berghahn Books

Dennis Curry was a remarkable polymath and philanthropist, leading a double-life as one of the UK's most gifted amateur geologists, whilst at the same time being an extremely successful businessman (as Managing Director of Currys Ltd). This Festschrift, authored by friends and specialists from Britain and France, pays tribute to his often seminal research as well as exhibiting the wide range of his geological interest. It contains 12 chapters and covers several differing aspects of micropalaeontology (pteropods, diatoms and especially foraminifera), Strontium Isotope

Stratigraphy, Hampshire Basin stratigraphy and palaeogeography, as well as major contributions on English Channel sedimentology and the great faunal turnover affecting mammals at the Eocene-Oligocene boundary. A scientific appreciation of Dennis Curry, "the professional amateur", with recollections of former colleagues at University College, London (where he was Visiting Professor), together with an assessment of the valuable collections he established and donated to The Natural History Museum, are also included. Copiously illustrated, this book is a must for all geologists.

Space Safety is No Accident

Entrepreneur Press

A compilation of 3M voices, memories, facts and experiences from the

company's first 100 years.

Data Analysis For Network Cyber-security Simon and Schuster

This book is a compilation of very personal approaches to mentoring and sponsoring, breaking the stereotypes of seniority, age or experience. The authors have provided a platform to understand that mentoring and especially sponsoring are in fact a win-win relation, in which both sides, mentors and mentees; and sponsors and sponsored individuals learn from each other, enhancing their career paths. How they managed to create a growth space for themselves and their teams through mentoring and sponsoring, is a story of professional leadership. They shared a privileged outlook to understand the root causes of barriers, as well as to envision

plausible solutions for difficult career crossroads, in which mentorship or sponsoring was key to steer step changes. The authors propose not only their vision, but a remarkable collection of unfiltered interviews with young and renown professionals in many sectors, from photography to music, research, sports, energy, and more, completing a vision of what is key for both sides of the equation pertinent to mentoring and sponsoring: the givers and the receivers. They explain what is needed to gain the most out of the mentoring and sponsoring loops, with their own career stories. Success is supported by many factors, in which the most important are the technical competency and performance aligned with resilience. However, in the long path of a career,

mentors and particularly sponsors play a foundational and frequently a changing-life role, improving our perspective or triggering reflections and actions that benefitted our journeys at work and in life. This book provides insights on what works for an effective mentoring and sponsoring process. It is useful for all professionals, especially those starting their career journeys.

Sponsor diplom.de

Physics at the beginning of the twenty-first century has reached new levels of accomplishment and impact in a society and nation that are changing rapidly. Accomplishments have led us into the information age and fueled broad technological and economic development. The pace of discovery is quickening and stronger links with other

fields such as the biological sciences are being developed. The intellectual reach has never been greater, and the questions being asked are more ambitious than ever before. Physics in a New Era is the final report of the NRC's six-volume decadal physics survey. The book reviews the frontiers of physics research, examines the role of physics in our society, and makes recommendations designed to strengthen physics and its ability to serve important needs such as national security, the economy, information technology, and education.

Popular Mechanics Simon and Schuster
The historian and author of Lillian Gilbreth examines the "Great Man" myth of science with profiles of women scientists from Marie Curie to Jane

Goodall. Why is science still considered to be predominantly male profession? In *The Madame Curie Complex*, Julie Des Jardin dismantles the myth of the lone male genius, reframing the history of science with revelations about women's substantial contributions to the field. She explores the lives of some of the most famous female scientists, including Jane Goodall, the eminent primatologist; Rosalind Franklin, the chemist whose work anticipated the discovery of DNA's structure; Rosalyn Yalow, the Nobel Prize-winning physicist; and, of course, Marie Curie, the Nobel Prize-winning pioneer whose towering, mythical status has both empowered and stigmatized future generations of women considering a life in science. With lively anecdotes and vivid detail, *The Madame Curie*

Complex reveals how women scientists have changed the course of science—and the role of the scientist—throughout the twentieth century. They often asked different questions, used different methods, and came up with different, groundbreaking explanations for phenomena in the natural world.

The Horticulturist Springer

Presents the professional and private lives of Marie and Pierre Curie, examining their personal struggles, the advancements they made in the world of science, and the issue of radiation in the modern world.

The Madame Curie Complex Springer
Friedman discusses a government system that is no longer controlled by "we, the people." Instead of Lincoln's

government "of the people, by the people, and for the people," we now have a government "of the people, by the bureaucrats, for the bureaucrats," including the elected representatives who have become bureaucrats.

Why Docudrama? 3m Company

An unforgettable story of discovery and unimaginable destruction and a major biography of one of America's most brilliant—and most divisive—scientists, Robert Oppenheimer: A Life Inside the Center vividly illuminates the man who would go down in history as "the father of the atomic bomb." "Impressive. . . . An extraordinary story."—The New York Times Book Review "Judicious, comprehensive and reliable. . . . By far the most thorough survey yet written of Oppenheimer's physics."—Washington

Post Oppenheimer's talent and drive secured him a place in the pantheon of great physicists and carried him to the laboratories where the secrets of the universe revealed themselves. But they also led him to contribute to the development of the deadliest weapon on earth, a discovery he soon came to fear. His attempts to resist the escalation of the Cold War arms race—coupled with political leanings at odds with post-war America—led many to question his loyalties, and brought down upon him the full force of McCarthyite anti-communism. Digging deeply into Oppenheimer's past to solve the enigma of his motivations and his complex personality, Ray Monk uncovers the extraordinary, charming, tortured man—and the remarkable mind—who

fundamentally reshaped the world. Mentoring and Sponsoring Wadsworth Publishing Company
Women and Scientific Employment combines rich empirical data and theoretical discussion on the 'problem' of women's representation in scientific education and employment. A distinction is made throughout between 'quantitative feminization' and 'vertical feminization' - a distinction which is frequently confused in policy on women and the sciences. Comparisons are made with the USA and France, revealing considerable similarity with the UK. The case is put for the different scientific disciplines to be examined separately, both empirically and theoretically. Global Change News Letter Simon and Schuster

Winner of the Pulitzer Prize and a documentary from Ken Burns on PBS, this New York Times bestseller is “an extraordinary achievement” (The New Yorker)—a magnificent, profoundly humane “biography” of cancer—from its first documented appearances thousands of years ago through the epic battles in the twentieth century to cure, control, and conquer it to a radical new understanding of its essence. Physician, researcher, and award-winning science writer, Siddhartha Mukherjee examines cancer with a cellular biologist’s precision, a historian’s perspective, and a biographer’s passion. The result is an astonishingly lucid and eloquent chronicle of a disease humans have lived with—and perished from—for more than five thousand years. The story of cancer

is a story of human ingenuity, resilience, and perseverance, but also of hubris, paternalism, and misperception. Mukherjee recounts centuries of discoveries, setbacks, victories, and deaths, told through the eyes of his predecessors and peers, training their wits against an infinitely resourceful adversary that, just three decades ago, was thought to be easily vanquished in an all-out “war against cancer.” The book reads like a literary thriller with cancer as the protagonist. Riveting, urgent, and surprising, *The Emperor of All Maladies* provides a fascinating glimpse into the future of cancer treatments. It is an illuminating book that provides hope and clarity to those seeking to demystify cancer.

Writing about the World SIU Press

A prismatic look at the meeting of Marie Curie and Albert Einstein and the impact these two pillars of science had on the world of physics, which was in turmoil. In 1911, some of the greatest minds in science convened at the First Solvay Conference in Physics, a meeting like no other. Almost half of the attendees had won or would go on to win the Nobel Prize. Over the course of those few days, these minds began to realize that classical physics was about to give way to quantum theory, a seismic shift in our history and how we understand not just our world, but the universe. At the center of this meeting were Marie Curie and a young Albert Einstein. In the years preceding, Curie had faced the death of her husband and soul mate, Pierre. She was on the cusp of being awarded her

second Nobel Prize, but scandal erupted all around her when the French press revealed that she was having an affair with a fellow scientist, Paul Langevin. The subject of vicious misogynist and xenophobic attacks in the French press, Curie found herself in a storm that threatened her scientific legacy. Albert Einstein proved an supporter in her travails. They had an instant connection at Solvay. He was young and already showing flourishes of his enormous genius. Curie had been responsible for one of the greatest discoveries in modern science (radioactivity) but still faced resistance and scorn. Einstein recognized this grave injustice, and their mutual admiration and respect, borne out of this, their first meeting, would go on to serve them in their paths forward

to making history. Curie and Einstein come alive as the complex people they were in the pages of *The Soul of Genius*. Utilizing never before seen correspondance and notes, Jeffrey Orens reveals the human side of these brilliant scientists, one who pushed boundaries and demanded equality in a man's world, no matter the cost, and the other, who was destined to become synonymous with genius.

The Soul of Genius The Feminist Press at CUNY

Philanthropic societies funded by the Rockefeller family were prominent in the social history of the twentieth century, for their involvement in medicine and applied science. This book provides the first detailed study of their relatively brief but nonetheless influential foray into the field of mathematics.

Best Sellers - Books :

- [Meditations: A New Translation](#)
- [Blowback: A Warning To Save Democracy From The Next Trump By Miles Taylor](#)
- [The Complete Summer I Turned Pretty Trilogy \(boxed Set\): The Summer I Turned Pretty; It's Not Summer Without You; We'll Always Have Summer By Jenny Han](#)
- [Tucker](#)
- [Icebreaker: A Novel \(the Maple Hills Series\)](#)
- [The Ballad Of Songbirds And Snakes \(a Hunger Games Novel\) \(the Hunger Games\)](#)

By Suzanne Collins

- The Housemaid's Secret: A Totally Gripping Psychological Thriller With A Shocking Twist By Freida Mcfadden
- The Wager: A Tale Of Shipwreck, Mutiny And Murder By David Grann
- Feel-good Productivity: How To Do More Of What Matters To You By Ali Abdaal
- Playground