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John Scalzi

Women of Abstract Expressionism Joan Marter,2016-01-01 This publication contains a survey of female abstract expressionist artists, revealing the richness and lasting influence of their work and the movement as a whole as well as highlighting the lack of critical attention they have received to date.

The Martian Andy Weir,2014-02-11 Nominated as one of America's best-loved novels by PBS's The Great American Read Six days ago, astronaut Mark Watney became one of the first people to walk on Mars. Now, he's sure he'll be the first person to die there. After a dust storm nearly kills him and forces his crew to evacuate while thinking him dead, Mark finds himself stranded and completely alone with no way to even signal Earth that he's alive—and even if he could get word out, his supplies would be gone long before a rescue could arrive. Chances are, though, he won't have time to starve to death. The damaged machinery, unforgiving environment, or plain-old human error are much more likely to kill him first. But Mark isn't ready to give up yet. Drawing on his ingenuity, his engineering skills—and a relentless, dogged refusal to quit—he steadfastly confronts one seemingly insurmountable obstacle after the next. Will his resourcefulness be enough to overcome the impossible odds against him?

The Atlas of Economic Complexity Ricardo Hausmann,Cesar A. Hidalgo,Sebastian Bustos,Michele Coscia,Alexander Simoes,2014-01-17 Maps capture data expressing the economic complexity of countries from Albania to Zimbabwe, offering current economic measures and as well as a guide to achieving prosperity Why do some countries grow and others do not? The authors of The Atlas of Economic Complexity offer readers an explanation based on Economic Complexity, a measure of a society's productive knowledge. Prosperous societies are those that have the knowledge to make a larger variety of more complex products. The Atlas of Economic Complexity attempts to measure the amount of productive knowledge countries hold and how they can move to accumulate more of it by making more complex products. Through the graphical representation of the Product Space, the authors are able to identify each country's adjacent possible, or potential new products, making it easier to find paths to economic diversification and growth. In addition, they argue that a country's economic complexity and its position in the product space are better predictors of economic growth than many other well-known development indicators, including measures of competitiveness, governance, finance, and schooling. Using innovative visualizations, the book locates each country in the product space, provides complexity and growth potential rankings for 128 countries, and offers individual country pages with detailed information about a country's current capabilities and its diversification options. The maps and visualizations included in the Atlas can be used to find more viable paths to greater productive knowledge and prosperity.

Beans, Bullets, and Black Oil Worrall Reed Carter,1953

Form & Formlessness Cheryl Akner-Koler,2007

Solving the 1897 Airship Mystery ,2004-01-31 In 1897, people in western United States began seeing airships in the night skies. Despite abundant reports of sightings from California to Michigan, little explanatory information was given to the public. Speculation arose that the United States government had started a secret flight program or that life from another

world had contacted Earth. The implications of each conjecture were staggering, pointing to a major governmental or scientific cover-up that would change the course of history. While this book focuses on the sightings in Texas, it takes into account all of the reports filed. After addressing previous theories of what the airships were and where they came from, Solving the 1897 Airship Mystery puts forth a new analysis, using detailed accounts from period newspapers and other documents left behind. By writing in chronological order, Michael Busby traces the course of the flights that led to the mystery. Included are numerous appendixes, figures, and tables that present the information in an easy-to-handle format.

The Last Hawk Catherine Asaro, 2022-09-27 "Powerful characterization and intriguing scientific concepts . . . an elegant subtlety and a far-reaching sense of destiny that carries [Asaro] to the highest rank of master storyteller." –Romantic Times Reeling from a battle, pilot Kelric Valdoria crash-lands his Jag starfighter on Coba, the closest safe planet he can find after a Trader squad cripples his ship. Although the military of Kelric's people have given Coba Restricted status, Kelric sees no reason for such draconian measures to isolate the seemingly benign world. While recovering, the dashing Kelric becomes the target of affection for high-powered women in Coba's matriarchal society, including Deha Dahl, an Estate Manager, and young Ixpar Karn, the chosen successor of the Minister. Distracted by their flirtations, Kelric doesn't at first realize the Restricted status of the planet was their own choice—and that they can't risk letting him go. However, Kelric's internal biomech system is failing, causing his brain to malfunction. His only hope is to escape. But when his attempt fails, ending in the death of a guard, he must face a trial that could mean his execution, unless he can win the trust of the people who both covet and fear him . . . "Well-written, entertaining, classic science fiction fun." –The Plain Dealer "Impossible to put down." –L. E. Modesitt, Jr., New York Times—bestselling author "A smoothly absorbing space opera that mixes high-tech gimmickry with galactic politics and plenty of romance." –Publishers Weekly

Business Transformation Strategies Oswald A J Mascarenhas, 2011-02-14 A resource for industry professionals and consultants, this book on corporate strategy lays down the theories and models for revitalizing companies in the face of global recession. It discusses cutting-edge concepts, constructs, paradigms, theories, models, and cases of corporate strategic leadership for bringing about transformation and innovation in companies. Each chapter in the book is appended with transformation exercises that further explicate the concepts.

Agent to the Stars John Scalzi, 2008-10-28 From New York Times bestseller and Hugo Award-winner, John Scalzi, a gleeful mash-up of science fiction and Hollywood satire The space-faring Yherajk have come to Earth to meet us and to begin humanity's first interstellar friendship. There's just one problem: They're hideously ugly and they smell like rotting fish. So getting humanity's trust is a challenge. The Yherajk need someone who can help them close the deal. Enter Thomas Stein, who knows something about closing deals. He's one of Hollywood's hottest young agents. But although Stein may have just concluded the biggest deal of his career, it's quite another thing to negotiate for an entire alien race. To earn his percentage this time, he's going to need all the smarts, skills, and wits he can muster. Other Tor Books The Android's Dream Agent to the Stars Your Hate Mail Will Be Graded Fuzzy

Nation Redshirts 1. Lock In 2. Head On The Interdependency Sequence 1. The Collapsing Empire 2. The Consuming Fire Old Man's War Series 1. Old Man's War 2. The Ghost Brigades 3. The Last Colony 4. Zoe's Tale 5. The Human Division 6. The End of All Things At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The Vanished Seas Catherine Asaro,2020-07-07 MAJOR BHAAJAN RETURNS. Book three in the Skolian Empire Major Bhaajan series by Catherine Asaro. SURVIVE THE CITY OF CRIES Bhaajan grew up in the Undercity, a community hidden in the ruins buried beneath the glittering City of Cries. Caught between the astonishing beauty and crushing poverty of that life, and caught by wanderlust, she enlisted in the military. Now retired, Major Bhaajan is a private investigator who solves cases for the House of Majda, a powerful royal family centered in Cries. The powerful elite of the City of Cries are disappearing, and only Bhaajan, who grew up in the Undercity, can find them—if she isn't murdered first. At the publisher's request, this title is sold without DRM (Digital Rights Management). About the Major Bhaajan series: ". . . riveting. . . . The world is rich and vivid, with two distinct cultures in the Undercity and the aboveground City of Cries. This exciting novel stands alone for anyone who enjoys science fiction adventure."—Publishers Weekly (starred review) Asaro plants herself firmly into that grand SF tradition of future history franchises favored by luminaries like Heinlein, Asimov, Herbert, Anderson, Dickson, Niven, Cherryh, and Baxter . . . They don't write em like that anymore! Except Asaro does, with . . . up-to-the-minute savvy!—Locus Baahjan, who starts out keeping an emotional distance from the people in the Undercity soon grows to think of them as her community once more. Asaro . . . returns to the Skolian empire's early history to tell Bhaajan's story.—Booklist Asaro delivers a tale rich with the embedded history of her world and bright with technical marvels. Her characters are engaging and intriguing and there is even a bit of romance. What really touched my heart was Bhaaj's interaction with the children of the aqueducts. I spent the last fifty pages of the book sniffing into a tissue.—SFcrowsnest I'm hooked, both on her writing and her Skolian universe. This book had everything I wanted: strong characters, a new and unique world, and a plot that isn't as simple as it first appears.—TerryTalk About the Skolian Saga: "Entertaining mix of hard SF and romance."—Publishers Weekly "Asaro's Skolian saga is now nearly as long and in many ways as compelling as Dune, if not more so, featuring a multitude of stronger female characters."—Booklist "Rapid pacing and gripping suspense."—Publishers Weekly

Designed by Apple in California ,2016-10-05

Meaningful Making 2 Paulo Blikstein,Sylvia Libow Martinez,Heather Allen Pang,2019-03-08 Meaningful Making 2 is a second volume of projects and strategies from the Columbia University FabLearn Fellows. This diverse group of leading K-12 educators teach in Fab Labs, makerspaces, classrooms, libraries, community centers, and museums--all with the goal of making learning more meaningful for every child. A learning revolution is in the making around the world. Enthusiastic educators are using the new tools and technology of the maker movement to give children authentic learning experiences beyond textbooks and tests. The FabLearn Fellows work at the forefront of this movement in all corners of the globe. In this book, the FabLearn Fellows share all new inspirational lesson ideas, strategies, and recommended projects across a broad range of age levels. Illustrated with

color photos of real student work, the Fellows take you on a tour of the future of learning, where children make sense of the world by making things that matter to them and their communities. To read this book is to rediscover learning as it could be and should be--a joyous, mindful exploration of the world, where the ultimate discovery is the potential of every child.

Envisioning Science Felice Frankel, 2002 A complete guide to the creation of compelling science photographs.

Pocket Ref, 2010-09 Among the many topics covered in this handy, pocket-sized guide are air and gases, carpentry and construction, pipes, pumps, computers, electronics, geology, math, surveying and mapping, and weights and measures. Includes tables, charts, drawings, lists & formulas.

Software Rudy von Bitter Rucker, 1987 The creator of the first robots with real brains, Cobb Anderson finds himself another aged phoezer with a bad heart, and when he is offered immortality by his creations, he risks his body and his world. Reissue.

Grow Your Handmade Business Kari Chapin, 2012-01-01 Addresses all aspects of turning a creative interest into a profitable business, covering business planning, licensing, budgeting, time management, and legal issues.

52 Random Weekend Projects Grant Thompson, "The King of Random", 2020-03-10 From one of the most popular project channels on YouTube comes a how-to book on building things that go boom. Grant Thompson, The King of Random, has created one of the most popular project channels on YouTube, featuring awesome videos such as How to Make a Laser Assisted Blowgun and Assassin's Micro Crossbow. He currently has almost 10 million subscribers, posts 5 times a week, and averages over 40 million views a month. Partnering with Grant is Ted Slampyak, the artist behind the #1 New York Times bestseller 100 Deadly Skills. 52 Random Weekend Projects: For Budding Inventors and Backyard Builders is a guide that enables ordinary folks to build an impressive arsenal of projects. These crafts combine some of Grant's most popular projects—Matchbox Rockets, Pocket Slingshot Super Shooters, Proto-Putty, Ninja Balls, Mini Matchstick Guns, The Clothespin Pocket Pistol—with many new ones, providing clear instructions on how to build them step-by-step. Broken down into Beginner, Intermediate, and Advanced sections, 52 Random Weekend Projects is loaded with truly amazing projects, including: - Mousetrap Handgun - Mini Solar Scorcher - Air Vortex Canon - Air Mounted Skewer Shooter - Paracord Bullwhip - Bottle Cap Party Whistle - Ninja Stress Balls - Tablecloth Parachute - Skyblaster Slingshot And many more!

Statistics for Analytical Chemistry Jane C. Miller, James N. Miller, 1992

The Chemistry of Germanium E. G. Rochow, E. W. Abel, 2014-05-18 Pergamon Texts in Inorganic Chemistry, Volume 14: The Chemistry of Germanium, Tin, and Lead focuses on the properties, characteristics, transformations, and reactions of lead, germanium, and tin. The book focuses on germanium and compounds of Ge(I) and Ge(II). Discussions focus on germanium(II) compounds of phosphorus and arsenic, germanium(II) imide and nitride, monohalides, analytical determination, biological activity, chemical behavior of germanium, and production and industrial use of germanium. The text then elaborates on organogermanium compounds, complexes of germanium(IV), and tin. Topics include nuclear magnetic resonance, chemical properties of tin metal, isotopes of tin, occurrence and distribution of tin, and fluorogermanates and chlorogermanates. The manuscript takes a look at nuclear magnetic resonance, extraction, industrial and commercial utilization, toxicity, and chemical

properties of metallic lead. The publication is a vital source of data for researchers interested in the chemistry of lead, germanium, and tin.

Information Arts Stephen Wilson, 2003-02-28 An introduction to the work and ideas of artists who use—and even influence—science and technology. A new breed of contemporary artist engages science and technology—not just to adopt the vocabulary and gizmos, but to explore and comment on the content, agendas, and possibilities. Indeed, proposes Stephen Wilson, the role of the artist is not only to interpret and to spread scientific knowledge, but to be an active partner in determining the direction of research. Years ago, C. P. Snow wrote about the two cultures of science and the humanities; these developments may finally help to change the outlook of those who view science and technology as separate from the general culture. In this rich compendium, Wilson offers the first comprehensive survey of international artists who incorporate concepts and research from mathematics, the physical sciences, biology, kinetics, telecommunications, and experimental digital systems such as artificial intelligence and ubiquitous computing. In addition to visual documentation and statements by the artists, Wilson examines relevant art-theoretical writings and explores emerging scientific and technological research likely to be culturally significant in the future. He also provides lists of resources including organizations, publications, conferences, museums, research centers, and Web sites.

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