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Stack Computers St. Martin's Essentials

Agile Project Management: Scrum for beginners - the essentials, concepts and methods Is Scrum right for your project? Learn about Scrum today and discover how you can deliver projects with greater flexibility and value for your customers.

Engineering Digital Design HarperCollins

UNLEASH YOUR INNER MAD SCIENTIST! "Wonderful. I learned a lot reading the detailed but easy to understand instructions."--BoingBoing This wickedly inventive guide explains how to design and build 15 fiendishly fun electronics projects. Filled with photos and illustrations, 15 Dangerously Mad Projects for the Evil Genius includes step-by-step directions, as well as a construction primer for those who are new to electronics projects. Using easy-to-find components and equipment, this do-it-yourself book shows you how to create a variety of mischievous gadgets, such as a remote-controlled laser, motorized multicolored LEDs that write in the air, and a surveillance robot. You'll also learn to use the highly popular Arduino microcontroller board with three of the projects. 15 Dangerously Mad Projects for the Evil Genius: Features step-by-step instructions and helpful illustrations Covers essential safety measures Reveals the scientific principles behind the projects Removes the frustration factor--all required parts are listed, along with sources Build these devious devices to amaze your friends and confound your enemies! Coil gun Trebuchet Ping pong ball minigun Mini laser turret Balloon-popping laser gun Touch-activated laser sight Laser-grid intruder alarm Persistence-of-vision display Covert radio bug Laser voice transmitter Flash bomb High-brightness LED strobe Levitation machine Snailbot Surveillance robot Each fun, inexpensive Evil Genius project includes a detailed list of materials, sources for parts, schematics, and lots of clear, well-illustrated instructions for easy assembly. The larger workbook-style layout and convenient two-column format make following the step-by-step instructions a breeze. VIDEOS, PHOTOS, AND SOURCE CODE ARE AVAILABLE AT WWW.DANGEROUSLYMAD.COM Make Great Stuff! TAB, an imprint of McGraw-Hill Professional, is a leading publisher of DIY technology books for makers, hackers, and electronics hobbyists.

Explosion Hazards in the Process Industries Stockholm International Peace Research Institute

Blast off and experience space travel with this collection of fascinating, funny, and sometimes weird anecdotes from real astronauts. Everyone wonders what it 's really like in space, but very few of us have ever had the chance to experience it firsthand. This captivating illustrated collection brings together stories from dozens of international astronauts—men and women who 've actually been there—who have returned with accounts of the sometimes weird, often funny, and awe-inspiring sensations and realities of being in space. With playful artwork accompanying each, here are the real stories behind backwards dreams, "moon face," the tricks of sleeping in zero gravity and aiming your sneeze during a spacewalk, the importance of packing hot sauce, and dozens of other cosmic quirks and amazements that come with travel in and beyond low Earth orbit. Praise for What 's It Like in Space? "Houston, we have a winner." —Oprah Magazine " [A] captivating illustrated collection. " —Smithsonian Magazine " A delightful mini-coffee table book about all the awkward and beautiful moments you can have in space, based on dozens of interviews with people who have actually been there. If you 're looking for a fun read about life outside the gravity well, check out What 's It Like in Space? " —Ars Technica " This charmingly illustrated book is much meatier than its diminutive size would suggest. These snippets are so clear, so beautifully curated, that they really do leave you with a sense of what it must be like to float miles above Earth. " —Entertainment Weekly

DIY Drones for the Evil Genius: Design, Build, and Customize Your Own Drones Cadcamcae Works

The Autodesk Revit 2021 Black Book is the 2nd edition of our series on Autodesk Revit. This book is designed to help beginners in understanding the workflow in Revit and how simple BIM models are created. The book follows a step by step methodology. In this book, we have tried to give real-world examples with real challenges in designing. We have tried to reduce the gap between educational use of Autodesk Revit and industrial use of Autodesk Revit. The book covers almost all the information required by a beginner to master Autodesk Revit. The book covers Architectural Design, Structural Design, Project Management, Revit Family Components, MEP, Mass and Site Creation, Drafting, Data Management and Collaboration, Macros, Visual Scripting, and Precast. A residential building project is given in this book which revises major topics discussed throughout the book. Some of the salient features of this book are: In-Depth explanation of concepts Every new topic of this book starts with the explanation of the basic concepts. In this way, the user becomes capable of relating the things with real world. Topics Covered Every chapter starts with a list of topics being covered in that chapter. In this way, the user can easily find the topic of his/her interest easily. Instruction through illustration The instructions to perform any action are provided by maximum number of illustrations so that the user can perform the actions discussed in the book easily and effectively. There are about 1000 small and large illustrations that make the learning process effective. Tutorial point of view At the end of concept's explanation, the tutorial make the understanding of users firm and long lasting. Major topics of the book have tutorials that are real world projects. Also, most of the tools in this book are discussed in the form of tutorials. For Faculty If you are a faculty member, then you can ask for video tutorials on any of the topic, exercise, tutorial, or concept.

Electronics Buying Guide New Society Publishers

Shift your fear into top gear. Set your pulse racing with this collection of automotive horror that fires on all cylinders. This bad boy comes fully-optioned with fifteen tales of classic cars and motorcycles behaving badly; and the star-studded lineup is sure to provide all the nightmare fuel you can handle. So strap in and hold on, because

we're going pedal to the metal. It's blood-soaked horror or bust, and we aren't stopping for anything. You're in for a ride.

Agile Project Management Mango Media Inc.

The impact of information technology in the field of military decision making is superficially less visible than that of a number of other weapon developments, though its importance has grown steadily since the beginning of the 1980s. Owing to its potential role in modern weapon systems and the prospect of its inclusion as an essential ingredient in many military projects such as the Strategic Defence Initiative, it has become the focus of special interest and efforts. This book is the first attempt to present a broad overview of the prospects for information technology in general, and machine intelligence in particular, in the context of international security. The dangers and promises of weapon and arms control applications of computers and artificial intelligence to decision-making processes are analysed in a technical, strategic, and political perspective by experts from six different countries. In an introductory chapter, Allan Din presents a generic overview of artificial intelligence and its prospects. Thirteen contributors then discuss the conceptual and technical framework of artificial intelligence, analyse implications for weapon systems and strategy, and discuss possible applications to arms control verification and modelling.

Electric Body, Electric Health Simon and Schuster

Tap into the extraordinary power of electricity to heal your body and empower your life Everything is electric. This seemingly simple observation has transformational repercussions on the way we think about and approach physical, mental, and emotional health. Electric Body, Electric Health is a manifesto for personal empowerment based on an electrical view of life. Author of Tuning the Human Biofield, Eileen Day McKusick is an expert in the emerging field of electric health and has taught thousands how to transform effortlessly through learning to "think electrically." By illuminating the biological nature of our electrical bodies, McKusick empowers readers to clear the static, noise, and resistance from this system and experience greater energy, clarity, and order. Electric Body, Electric Health makes use of simple, easy-to-implement practices such as: - Awareness practices - Perspective shifts - Breathing practices - Simple lifestyle changes - Improved emotional management - and more... in order to help readers improve their health and enhance their daily lives. It will give you the tools to transform your relationship with your body, your mind, your emotions, and the electrical world around you.

Significance of Tests for Petroleum Products HarperCollins

The dramatic, larger-than-life true story behind the founding of Oculus and its quest for virtual reality, by the bestselling author of Console Wars. Drawing on over a hundred interviews with the key players driving this revolution, The History of the Future weaves together a rich, cinematic narrative that captures the breakthroughs, breakdowns and human drama of trying to change the world. The result is a super accessible and supremely entertaining look at the birth of a game-changing new industry. From iconic books like Neuromancer to blockbuster films like The Matrix, virtual reality has long been hailed as the ultimate technology. But outside of a few research labs and military training facilities, this tantalizing vision of the future was nothing but science fiction. Until 2012, when Oculus founder Palmer Luckey—then just a rebellious teenage dreamer living alone in a camper trailer—invents a device that has the potential to change everything. With the help of a videogame legend, a serial entrepreneur and many other colorful characters, Luckey 's scrappy startup kickstarts a revolution and sets out to bring VR to the masses. As with most underdog stories, things don 't quite go according to plan. But what happens next turns out to be the ultimate entrepreneurial journey: a tale of battles won and lost, lessons learned and neverending twists and turns—including an unlikely multi-billion-dollar acquisition by Facebook 's Mark Zuckerberg, which shakes up the landscape in Silicon Valley and gives Oculus the chance to forever change our reality. Drawing on over a hundred interviews with the key players driving this revolution, The History of the Future weaves together a rich, cinematic narrative that captures the breakthroughs, breakdowns and human drama of trying to change the world. The result is a super accessible and supremely entertaining look at the birth of a game-changing new industry.

7 Keys to 1000 Times More Gulf Professional Publishing

Computer Systems Organization -- Processor Architectures.

Chemical Process Equipment - Selection and Design (Revised 2nd Edition) McGraw Hill Professional

"[A] riveting account of a fishing boat and its four young crewman lost at sea in 1984 off the coast of Montauk in eastern Long Island--a "fishing town with a drinking problem," as the locals have it--and the stunning repercussions of that loss for the families and friends of the four missing men and, indeed, the entire storied summer community of the Hamptons"--

Chaos Monkeys Gulf Professional Publishing

If Increase Is Your Passion, Then You Will Appreciate This Powerful Book. 40 Facts About The Uncommon Dream God Places Within You / 8 Facts About Solving Problems For Others / 10 Rewards For Using Right Words / 58 Keys To Unlocking 1000 Times More. The Perfect Gift For Any Occasion!

It Came from the Garage! Simon and Schuster

Shortlisted for the 2021 Porchlight Business Book Awards, Current Events & Public Affairs The Wall Street Journal technology columnist reveals the fascinating story behind the misleadingly simple phrase shoppers take for granted— " Arriving Today " —in this eye-opening investigation into the new rules of online commerce, transportation, and supply chain management. We are at a tipping point in retail history. While consumers are profiting from the convenience of instant gratification, rapidly advancing technologies are transforming the way goods are transported and displacing workers in ways never before seen. In Arriving Today, Christopher Mims goes deep, far, and wide to uncover how a single product, from creation to delivery, weaves its way from a factory on the other side of the

world to our doorstep. He analyzes the evolving technologies and management strategies necessary to keep the product moving to fulfill consumers' demand for "arriving today" gratification. Mims reveals a world where the only thing moving faster than goods in an Amazon warehouse is the rate at which an entire industry is being gutted and rebuilt by innovation and mass shifts in human labor practices. He goes behind the scenes to uncover the paradoxes in this shift—into the world's busiest port, the cabin of an 18-wheeler, and Amazon's automated warehouses—to explore how the promise of "arriving today" is fulfilled through a balletic dance between humans and machines. The scope of such large-scale innovation and expended energy is equal parts inspiring, enlightening, and horrifying. As he offers a glimpse of our future, Mims asks us to consider the system's vulnerability and its resilience, and who shoulders the burden, as we hurtle toward a fully automated system—and what it will mean when we are there.

[The Lost Boys of Montauk](#) Springer

General Chemistry for Engineers explores the key areas of chemistry needed for engineers. This book develops material from the basics to more advanced areas in a systematic fashion. As the material is presented, case studies relevant to engineering are included that demonstrate the strong link between chemistry and the various areas of engineering. Serves as a unique chemistry reference source for professional engineers Provides the chemistry principles required by various engineering disciplines Begins with an 'atoms first' approach, building from the simple to the more complex chemical concepts Includes engineering case studies connecting chemical principles to solving actual engineering problems Links chemistry to contemporary issues related to the interface between chemistry and engineering practices

Toshiba Color TV HarperCollins

A facility is only as efficient and profitable as the equipment that is in it: this highly influential book is a powerful resource for chemical, process, or plant engineers who need to select, design or configures plant successfully and profitably. It includes updated information on design methods for all standard equipment, with an emphasis on real-world process design and performance. The comprehensive and influential guide to the selection and design of a wide range of chemical process equipment, used by engineers globally; Copious examples of successful applications, with supporting schematics and data to illustrate the functioning and performance of equipment Revised edition, new material includes updated equipment cost data, liquid-solid and solid systems, and the latest information on membrane separation technology Provides equipment rating forms and manufacturers' data, worked examples, valuable shortcut methods, rules of thumb, and equipment rating forms to demonstrate and support the design process Heavily illustrated with many line drawings and schematics to aid understanding, graphs and tables to illustrate performance data

The History of the Future Wisdom International Inc

The instant New York Times bestseller, now available in paperback and featuring a new afterword from the author—the insider's guide to the Facebook/Cambridge Analytica scandal, the inner workings of the tech world, and who really runs Silicon Valley "Incisive.... The most fun business book I have read this year.... Clearly there will be people who hate this book — which is probably one of the things that makes it such a great read." — Andrew Ross Sorkin, New York Times Imagine a chimpanzee rampaging through a datacenter powering everything from Google to Facebook. Infrastructure engineers use a software version of this "chaos monkey" to test online services' robustness—their ability to survive random failure and correct mistakes before they actually occur. Tech entrepreneurs are society's chaos monkeys. One of Silicon Valley's most audacious chaos monkeys is Antonio Garcia Martine. After stints on Wall Street and as CEO of his own startup, Garcia Martine joined Facebook's nascent advertising team. Forced out in the wake of an internal product war over the future of the company's monetization strategy, Garcia Martine eventually landed at rival Twitter. In Chaos Monkeys, this gleeful contrarian unravels the chaotic evolution of social media and online marketing and reveals how it is invading our lives and shaping our future.

My Word Book Basic Books

Explosion Hazards in the Process Industries, Second Edition, delivers the most current and comprehensive content for today's process engineer. Process safety and petrochemical engineers inherently accept that there is a risk of explosions when working on process facilities such as plants and refineries. Yet many that enter this field do not have a fundamental starting point to understand the nature of explosions, and there are a lot of misconceptions and impartial information in the market. Explosion Hazards in the Process Industries, Second Edition, answers this need by providing engineers and consultants a go-to reference and training guide to understand the principles of explosions, what causes them, and how to mitigate and prevent them from reoccurring. Enhanced to include new chapters on BLEVE (Boiling Liquid Expanding Vapor Explosions), water vapor explosions, and destructive effects from accidental explosions, this guide continues to fulfill a comprehensive introduction to the subject, rounded out with new case studies, references, and a discussion on methods of hazard and risk analysis. Offers a comprehensive introduction to process safety Includes updated new chapters on Boiling Liquid Expanding Vapor Explosions (BLEVE), water vapor explosions, and destructive effects for accidental explosions Gains new case studies, references, and standards to stay on top of what is new and critical Establishes the starting point to process safety and understanding the fundamentals of explosions and how to mitigate them

[ColdFusion Presents: New Thinking](#) Elsevier

"A fresh, integrative, and holistic perspective on how to orientate oneself to the process of establishing your dreams and visions on the land." —Richard Perkins, author of Regenerative Agriculture Building Your Permaculture Property offers a revolutionary holistic method to overcome overwhelm in the complex process of resilient land design. It distills the authors' decades of experience as engineers, farmers, educators, and consultants into a five-step process complete with principles, practices, templates, and workflow tools to help you: Clarify your vision, values, and resources Diagnose your land and resources for strengths, weaknesses, opportunities, and threats Design your land and resources to meet your vision and values Implement the right design to enhance your strengths and improve your weakest resource Establish benchmarks to monitor the sustainability and success of your development. When designing a regenerative permaculture property, too many land stewards suffer from option paralysis, a lack of integrated holistic design, fruitless trial-and-error attempts, wasted money, and the frustration that results from too much information and no context. Building Your Permaculture Property is the essential guide for everyone looking to cut through the noise and establish an ecologically regenerative, financially sustainable, enjoyable, and thriving permaculture property, anywhere in the world. "Highlights the need for permaculture design thinking in creating resilient, regenerative, landscapes and communities. Through this work, Rob, Michelle, and Takota make a valuable contribution to the ongoing evolution of permaculture thinking and action." —David Holmgren, permaculture co-originator "Every farm, every ranch, and every homestead can benefit from thinking deeper about how human intent engages with the places we're blessed to call home." —Michael Phillips, author of The Holistic Orchard

What's It Like in Space? Chronicle Books

From Paleolithic flax to 3D knitting, explore the global history of textiles and the world they weave together in this bythrilling and educational guide. The story of humanity is the story of textiles -- as old as civilization itself. Since the first thread was spun, the need for textiles has driven technology, business, politics, and culture. In The Fabric of Civilization, Virginia Postrel synthesizes groundbreaking research from archaeology, economics, and science to reveal a surprising history. From Minoans exporting wool colored with precious purple dye to Egypt, to Romans arrayed in costly Chinese silk, the cloth trade paved the crossroads of the ancient world. Textiles funded the Renaissance and the Mughal Empire; they gave us banks and bookkeeping, Michelangelo's David and the Taj Mahal. The cloth business spread the alphabet and arithmetic, propelled chemical research, and taught people to think in binary code. Assiduously researched and deftly narrated, The Fabric of Civilization tells the story of the world's most influential commodity.

Autodesk Revit 2021 Black Book (Colored) Personal Growth Hackers

The creator of YouTube's ColdFusion explores the development of technology from Industrial Revolution to Artificial Intelligence to figure out what's next. As each new stage of technology builds on the last, advancements start to progress at an exponential rate. In order to know where we're headed, it's essential to know how we got here. What hidden stories lie behind the technology we use today? What drove the men and women who invented it? What were those special moments that changed the world forever? Dagogo Altraide explores these questions in a history of human innovation that reveals how new technologies influence each other, how our modern world came to be, and what future innovations might look like. From the electric world of Tesla and the steam engine revolution to the first computers, the invention of the internet, and the rise of artificial intelligence, New Thinking tells the stories of the men and women who changed our world with the power of new thought.

General Chemistry for Engineers Elsevier

"A regenerative no-till pioneer."—NBC News "We need to reintegrate livestock and crops on our farms and ranches, and Gabe Brown shows us how to do it well."—Temple Grandin, author of Animals in Translation See Gabe Brown—author and farmer—in the Netflix documentary Kiss the Ground Gabe Brown didn't set out to change the world when he first started working alongside his father-in-law on the family farm in North Dakota. But as a series of weather-related crop disasters put Brown and his wife, Shelly, in desperate financial straits, they started making bold changes to their farm. Brown—in an effort to simply survive—began experimenting with new practices he'd learned about from reading and talking with innovative researchers and ranchers. As he and his family struggled to keep the farm viable, they found themselves on an amazing journey into a new type of farming: regenerative agriculture. Brown dropped the use of most of the herbicides, insecticides, and synthetic fertilizers that are a standard part of conventional agriculture. He switched to no-till planting, started planting diverse cover crops mixes, and changed his grazing practices. In so doing Brown transformed a degraded farm ecosystem into one full of life—starting with the soil and working his way up, one plant and one animal at a time. In Dirt to Soil Gabe Brown tells the story of that amazing journey and offers a wealth of innovative solutions to restoring the soil by laying out and explaining his "five principles of soil health," which are: Limited Disturbance Armor Diversity Living Roots Integrated Animals The Brown's Ranch model, developed over twenty years of experimentation and refinement, focuses on regenerating resources by continuously enhancing the living biology in the soil. Using regenerative agricultural principles, Brown's Ranch has grown several inches of new topsoil in only twenty years! The 5,000-acre ranch profitably produces a wide variety of cash crops and cover crops as well as grass-finished beef and lamb, pastured laying hens, broilers, and pastured pork, all marketed directly to consumers. The key is how we think, Brown says. In the industrial agricultural model, all thoughts are focused on killing things. But that mindset was also killing diversity, soil, and profit, Brown realized. Now he channels his creative thinking toward how he can get more life on the land—more plants, animals, and beneficial insects. "The greatest roadblock to solving a problem," Brown says, "is the human mind."