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Making Things Move DIY Mechanisms for Inventors, Hobbyists, and Artists

Dustyn Roberts, 2010-12-06 Get Your Move On! In *Making Things Move: DIY Mechanisms for Inventors, Hobbyists, and Artists*, you'll learn how to successfully build moving mechanisms through non-technical explanations, examples, and do-it-yourself projects--from kinetic art installations to creative toys to energy-harvesting devices. Photographs, illustrations, screen shots, and images of 3D models are included for each project. This unique resource emphasizes using off-the-shelf components, readily available materials, and accessible fabrication techniques. Simple projects give you hands-on practice applying the skills covered in each chapter, and more complex projects at the end of the book incorporate topics from multiple chapters. Turn your imaginative ideas into reality with help from this practical, inventive guide. Discover how to: Find and select materials Fasten and join parts Measure force, friction, and torque Understand mechanical and electrical power, work, and energy Create and control motion Work with bearings, couplers, gears, screws, and springs Combine simple machines for work and fun Projects include: Rube Goldberg breakfast machine Mousetrap powered car DIY motor with magnet wire Motor direction and speed control Designing and fabricating spur gears Animated creations in paper An interactive rotating platform Small vertical axis wind turbine SADbot: the seasonally affected drawing robot Make Great Stuff! TAB, an imprint of McGraw-Hill Professional, is a leading publisher of DIY technology books for makers, hackers, and electronics hobbyists.

Archaeology Anthropology and Interstellar Communication Douglas A. Douglas A. Vakoch, 2015-03-24 Addressing a field that has been dominated by astronomers, physicists, engineers, and computer scientists, the contributors to this collection raise questions that may have been overlooked by physical scientists about the ease of establishing meaningful communication with an extraterrestrial intelligence. These scholars are grappling with some of the enormous challenges that will face humanity if an information-rich signal emanating from another world is detected. By drawing on issues at the core of contemporary archaeology and anthropology, we can be much better prepared for contact with an extraterrestrial civilization, should that day ever come.

What Video Games Have to Teach Us About Learning and Literacy. Second Edition James Paul Gee, 2007-12-26 The definitive look at all that can be learned from video games

Human-Machine Reconfigurations Lucille Alice Suchman, 2007 Publisher description

Improv for Actors Dan Diggles, 2004-03-01 In this step-by-step guide, an actor and improvisational teacher brings his tested methods to the page to show how actors can take risks and gain spontaneity in all genres of scripted theater. Through 28 lessons--each of which includes warm-ups, points of concentration, and improvisation exercises--*Improv for Actors* provides insights into thinking and reacting with fluidity, exploring a character's social status, using the voice and body as effective tools of storytelling, and more. Actors of all levels will soon be able to give a fresh, original approach to classic characters, create funnier performances in farce and comedy, and make dramatic characters richer and more believable.

The Innovator's Method Nathan Furr, Jeff Dyer, 2014-08-19 Have you ever come up with an idea for a new product or service but didn't take any action because you thought it would be too risky? Or at work, have you had what you thought could be a big idea for your company--perhaps changing the way you develop or distribute a product, provide customer service, or hire and train your employees? If you have, but you haven't known how to take the next step, you need to understand what the authors call the innovator's method--a set of tools emerging from lean start-up, design thinking, and agile software development that are revolutionizing how new ideas are created, refined, and brought to market. To date these tools have helped entrepreneurs, designers,

and software developers manage uncertainty—through cheap and rapid experiments that systematically lower failure rates and risk. But many managers and leaders struggle to apply these powerful tools within their organizations, as they often run counter to traditional managerial thinking and practice. Authors Nathan Furr and Jeff Dyer wrote this book to address that very problem. Following the breakout success of *The Innovator's DNA*—which Dyer wrote with Hal Gregersen and bestselling author Clay Christensen to provide a framework for generating ideas—this book shows how to make those ideas actually happen, to commercialize them for success. Based on their research inside corporations and successful start-ups, Furr and Dyer developed the innovator's method, an end-to-end process for creating, refining, and bringing ideas to market. They show when and how to apply the tools of their method, how to adapt them to your business, and how to answer commonly asked questions about the method itself, including: How do we know if this idea is worth pursuing? Have we found the right solution? What is the best business model for this new offering? This book focuses on the “how”—how to test, how to validate, and how to commercialize ideas with the lean, design, and agile techniques successful start-ups use. Whether you're launching a start-up, leading an established one, or simply working to get a new product off the ground in an existing company, this book is for you.

Game Feel Steve Swink, 2008-10-13 *Game Feel* exposes feel as a hidden language in game design that no one has fully articulated yet. The language could be compared to the building blocks of music (time signatures, chord progressions, verse) – no matter the instruments, style or time period – these building blocks come into play. Feel and sensation are similar building blocks whe

Robot Builder's Sourcebook Gordon McComb, 2003 * A much-needed clearinghouse for information on amateur and educational robotics, containing over 2,500 listings of robot suppliers, including mail order and local area businesses * Contains resources for both common and hard-to-find parts and supplies * Features dozens of sidebars to clarify essential robotics technologies * Provides original articles on various robot-building topics

New Laws of Robotics Frank Pasquale, 2020-10-27 AI is poised to disrupt our work and our lives. We can harness these technologies rather than fall captive to them—but only through wise regulation. Too many CEOs tell a simple story about the future of work: if a machine can do what you do, your job will be automated. They envision everyone from doctors to soldiers rendered superfluous by ever-more-powerful AI. They offer stark alternatives: make robots or be replaced by them. Another story is possible. In virtually every walk of life, robotic systems can make labor more valuable, not less. Frank Pasquale tells the story of nurses, teachers, designers, and others who partner with technologists, rather than meekly serving as data sources for their computerized replacements. This cooperation reveals the kind of technological advance that could bring us all better health care, education, and more, while maintaining meaningful work. These partnerships also show how law and regulation can promote prosperity for all, rather than a zero-sum race of humans against machines. How far should AI be entrusted to assume tasks once performed by humans? What is gained and lost when it does? What is the optimal mix of robotic and human interaction? *New Laws of Robotics* makes the case that policymakers must not allow corporations or engineers to answer these questions alone. The kind of automation we get—and who it benefits—will depend on myriad small decisions about how to develop AI. Pasquale proposes ways to democratize that decision making, rather than centralize it in unaccountable firms. Sober yet optimistic, *New Laws of Robotics* offers an inspiring vision of technological progress, in which human capacities and expertise are the irreplaceable center of an inclusive economy.

Tactical Biopolitics Beatriz Da Costa, Kavita Philip, 2010-08-13 Scientists, scholars, and artists consider the political significance of recent advances in the biological sciences. Popular culture in this “biological century”

seems to feed on proliferating fears, anxieties, and hopes around the life sciences at a time when such basic concepts as scientific truth, race and gender identity, and the human itself are destabilized in the public eye. Tactical Biopolitics suggests that the political challenges at the intersection of life, science, and art are best addressed through a combination of artistic intervention, critical theorizing, and reflective practices. Transcending disciplinary boundaries, contributions to this volume focus on the political significance of recent advances in the biological sciences and explore the possibility of public participation in scientific discourse, drawing on research and practice in art, biology, critical theory, anthropology, and cultural studies. After framing the subject in terms of both biology and art, Tactical Biopolitics discusses such topics as race and genetics (with contributions from leading biologists Richard Lewontin and Richard Levins); feminist bioscience; the politics of scientific expertise; bioart and the public sphere (with an essay by artist Claire Pentecost); activism and public health (with an essay by Treatment Action Group co-founder Mark Harrington); biosecurity after 9/11 (with essays by artists' collective Critical Art Ensemble and anthropologist Paul Rabinow); and human-animal interaction (with a framing essay by cultural theorist Donna Haraway). Contributors Gaymon Bennett, Larry Carbone, Karen Cardozo, Gary Cass, Beatriz da Costa, Oron Catts, Gabriella Coleman, Critical Art Ensemble, Gwen D'Arcangelis, Troy Duster, Donna Haraway, Mark Harrington, Jens Hauser, Kathy High, Fatimah Jackson, Gwyneth Jones, Jonathan King, Richard Levins, Richard Lewontin, Rachel Mayeri, Sherie McDonald, Claire Pentecost, Kavita Philip, Paul Rabinow, Banu Subramanian, subRosa, Abha Sur, Samir Sur, Jacqueline Stevens, Eugene Thacker, Paul Vanouse, Ionat Zurr

Cloud Computing Brian J.S. Chee, Curtis Franklin Jr., 2010-04-07 Modern computing is no longer about devices but is all about providing services, a natural progression that both consumers and enterprises are eager to embrace. As it can deliver those services, efficiently and with quality, at compelling price levels, cloud computing is with us to stay. Ubiquitously and quite definitively, cloud computing is

Cognitive Science Jay Friedenbergl, Gordon Silverman, 2015-09-23 Cognitive Science provides a comprehensive introduction to the field from multiple perspectives to help readers better understand and answer questions about the mysteries of the mind. In each chapter, the authors focus on a particular area in cognitive science, exploring methodologies, theoretical perspectives, and findings, then offering the critical evaluations and conclusions drawn from them. Substantially updated with new and expanded content, the Third Edition reflects the latest research in this rapidly evolving field.

Boy in the Tower Polly Ho-Yen, 2015-01-29 Ade loves living at the top of a tower block. From his window, he feels like he can see the whole world stretching out beneath him. His mum doesn't really like looking outside - but it's going outside that she hates. She's happier sleeping all day inside their tower, where it's safe.

E-literature for Children Len Unsworth, 2006 These practical ideas, suggestions and real-life experiences will help you to understand the differences and similarities of the literary experience for children through classic, modern and leading-edge narratives in both book and computer formats.

Introducing Python Bill Lubanovic, 2019-11-06 Easy to understand and fun to read, this updated edition of Introducing Python is ideal for beginning programmers as well as those new to the language. Author Bill Lubanovic takes you from the basics to more involved and varied topics, mixing tutorials with cookbook-style code recipes to explain concepts in Python 3. End-of-chapter exercises help you practice what you've learned. You'll gain a strong foundation in the language, including best practices for testing, debugging, code reuse, and other development tips. This book also shows you how to use Python for applications in business, science, and the arts, using various

Python tools and open source packages.

The Popes, the Catholic Church and the Transatlantic Enslavement of Black Africans 1418-1839 Pius Onyemechi Adiele, 2017-09-01 Mehr als 400 Jahre lang erlitten schwarzafrikanische Männer, Frauen und Kinder während des transatlantischen Sklavenhandels schlimmste Formen der Versklavung und Erniedrigung durch Katholiken und das westliche Christentum. Damals wie heute glaubte niemand an die tiefe Verwicklung der Kirche und des Papsttums in den schwarzafrikanischen Holocaust. Trotz jüngster Behauptungen des päpstlichen Officiums in Rom, wonach die Päpste jegliche Form von Sklaverei verurteilten, so auch im Falle der Versklavung von Schwarzafrikanern, verweisen neuere Studien innerhalb dieses Forschungsfeldes auf das Gegenteil. Die Kirche und die Päpste nahmen vielmehr zentrale Rollen in diesem schlimmsten Verbrechen gegen die Schwarzafrikaner seit Beginn der schriftlichen Dokumentation ein. Mithilfe zahlreicher päpstlicher Bullen aus den Geheimarchiven des Vatikans und einer Vielzahl an königlichen Dokumenten aus dem portugiesischen Nationalarchiv in Lissabon, strebt der vorliegende Band eine kritische und analytische Untersuchung dieses Aspekts des transatlantischen Sklavenhandels an, der über so viele Jahre von den westlichen Historikern und Gelehrten verschleiert wurde. For over 400 years, Black African men, women and children suffered the worst type of enslavement and humiliation from the hands of Catholics and other Western Christians during the transatlantic slave trade. Before now, no one could ever believe that the Popes of the Church were deeply involved in this Holocaust against Black African people. Despite the claims made by the hallowed papal office in Rome in recent years that the Popes condemned the enslavement of peoples wherever it existed including that of Black Africans, recent researches in these fields of study have proved the contrary to be true. The Church and her Popes were rather among the major "role players" in this worst crime against Black Africans in recorded history. With the help of a considerable number of papal Bulls from the Vatican Secret Archives and a great amount of Royal documents from the Portuguese National Archives in Lisbon, the present book is aiming to undertake a critical and analytical inquiry of this aspect of the transatlantic slavery that has been kept in the dark for so many years by the Western historians and scholars. The results of this studious but fruitful academic inquiry are laid bare in this notable work of the 21st century. Pius Onyemechi Adiele is a Catholic priest of Ahiara Diocese Mbaise and an alumnus of Seat of Wisdom Seminary Owerri and Bigard Memorial Seminary Enugu in Nigeria. He obtained his licentiate in Theology from the famous University of Münster and his doctoral degree in Church History from the renowned University of Tübingen in Germany. At present, he is a research fellow in the areas of African Church History and Enslavement of peoples as well as the pastor in charge of the merged parishes of Lauchheim, Westhausen, Lippach, Röttingen and Hülen in Germany.

Release It! Michael T. Nygard, 2018-01-08 A single dramatic software failure can cost a company millions of dollars - but can be avoided with simple changes to design and architecture. This new edition of the best-selling industry standard shows you how to create systems that run longer, with fewer failures, and recover better when bad things happen. New coverage includes DevOps, microservices, and cloud-native architecture. Stability antipatterns have grown to include systemic problems in large-scale systems. This is a must-have pragmatic guide to engineering for production systems. If you're a software developer, and you don't want to get alerts every night for the rest of your life, help is here. With a combination of case studies about huge losses - lost revenue, lost reputation, lost time, lost opportunity - and practical, down-to-earth advice that was all gained through painful experience, this book helps you avoid the pitfalls that cost companies millions of dollars in downtime and reputation. Eighty percent of project life-cycle cost is in production, yet few books address this topic. This updated edition deals with the production of today's systems - larger, more

complex, and heavily virtualized - and includes information on chaos engineering, the discipline of applying randomness and deliberate stress to reveal systematic problems. Build systems that survive the real world, avoid downtime, implement zero-downtime upgrades and continuous delivery, and make cloud-native applications resilient. Examine ways to architect, design, and build software - particularly distributed systems - that stands up to the typhoon winds of a flash mob, a Slashdotting, or a link on Reddit. Take a hard look at software that failed the test and find ways to make sure your software survives. To skip the pain and get the experience...get this book.

The Net and the Butterfly Olivia Fox Cabane, Judah Pollack, 2017-02-07 In *The Charisma Myth*, Olivia Fox Cabane offered a groundbreaking approach to becoming more charismatic. Now she teams up with Judah Pollack to reveal how anyone can train their brain to have more eureka insights. The creative mode in your brain is like a butterfly. It's beautiful and erratic, hard to catch and highly valued as a result. If you want to capture it, you need a net. Enter the executive mode, the task-oriented network in your brain that help you tie your shoes, run a meeting, or pitch a client. To succeed, you need both modes to work together--your inner butterfly to be active and free, but your inner net to be ready to spring at the right time and create that aha! moment. But is there any way to trigger these insights, beyond dumb luck? Thanks to recent neuroscience discoveries, we can now explain these breakthrough moments--and also induce them through a series of specific practices. It turns out there's a hidden pattern to all these seemingly random breakthrough ideas. From Archimedes' iconic moment in the bathtub to designer Adam Cheyer's idea for Siri, accidental breakthroughs throughout history share a common origin story. In this book, you will learn to master the skills that will transform your brain into a consistent generator of insights. Drawing on their extensive coaching and training practice with top Silicon Valley firms, Cabane and Pollack provide a step-by-step process for accessing the part of the brain that produces breakthroughs and systematically removing internal blocks. Their tactics range from simple to zany, such as: · Imagine an alternate universe where gravity doesn't exist, and the social and legal rules that govern it. · Map Disney's Pocahontas story onto James Cameron's Avatar. · Rid yourself of imposter syndrome through mental exercises. · Literally change your perspective by climbing a tree. · Stimulate your butterfly mode by watching a foreign film without subtitles. By trying the exercises in this book, readers will emerge with a powerful new capacity for breakthrough thinking.

Buyology Martin Lindstrom, 2010-02-02 NEW YORK TIMES BESTSELLER · "A fascinating look at how consumers perceive logos, ads, commercials, brands, and products."—Time How much do we know about why we buy? What truly influences our decisions in today's message-cluttered world? In *Buyology*, Martin Lindstrom presents the astonishing findings from his groundbreaking three-year, seven-million-dollar neuromarketing study—a cutting-edge experiment that peered inside the brains of 2,000 volunteers from all around the world as they encountered various ads, logos, commercials, brands, and products. His startling results shatter much of what we have long believed about what captures our interest—and drives us to buy. Among the questions he explores: · Does sex actually sell? · Does subliminal advertising still surround us? · Can "cool" brands trigger our mating instincts? · Can our other senses—smell, touch, and sound—be aroused when we see a product? *Buyology* is a fascinating and shocking journey into the mind of today's consumer that will captivate anyone who's been seduced—or turned off—by marketers' relentless attempts to win our loyalty, our money, and our minds.

For the Win Cory Doctorow, 2011 A provocative and exhilarating tale of teen rebellion against global corporations from the New York Times bestselling author of *Little Brother*. Not far in the future... In the twenty-first century, it's not just capital that's globalized: labour is too. Workers in special economic zones are trapped in lives of poverty with no trade unions

to represent their rights. But a group of teenagers from across the world are set to fight this injustice using the most surprising of tools - their online video games. In Industrial South China Matthew and his friends labour day and night as gold-farmers, amassing virtual wealth that's sold on to rich Western players, while in the slums of Mumbai 'General Robotwallah' Mala marshalls her team of online thugs on behalf of the local gang-boss, who in turn works for the game-owners. They're all being exploited, as their friend Wei-Dong, all the way over in LA, knows, but can do little about. Until they begin to realize that their similarities outweigh their differences, and agree to work together to claim their rights to fair working conditions. Under the noses of the ruling elites in China and the rest of Asia, they fight their bosses, the owners of the games and rich speculators, outsmarting them all with their gaming skills. But soon the battle will spill over from the virtual world to the real one, leaving Mala, Matthew and even Wei-Dong fighting not just for their rights, but for their lives...

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