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Neil Sahota, Michael Ashley



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Designing Interfaces Jenifer Tidwell, Charles Brewer, Aynne Valencia, 2019-12-18 Designing good application interfaces isn't easy now that companies need to create compelling seamless user experiences across an exploding number of channels screens and contexts In this updated third edition you'll learn how to navigate through the maze of design options By capturing UI best practices as design patterns this best selling book provides solutions to common design problems You'll learn patterns for mobile apps web applications and desktop software Each pattern contains full color examples and practical design advice you can apply immediately Experienced designers can use this guide as an idea sourcebook and novices will find a road map to the world of interface and interaction design Understand your users before you start designing Build your software's structure so it makes sense to users Design components to help users complete tasks on any device Learn how to promote wayfinding in your software Place elements to guide users to information and functions Learn how visual design can make or break product usability Display complex data with artful visualizations

Not with a Bug, But with a Sticker Ram Shankar Siva Kumar, Hyrum Anderson, 2023-03-31 A robust and engaging account of the single greatest threat faced by AI and ML systems In Not With A Bug But With A Sticker Attacks on Machine Learning Systems and What To Do About Them a team of distinguished adversarial machine learning researchers deliver a riveting account of the most significant risk to currently deployed artificial intelligence systems cybersecurity threats The authors take you on a sweeping tour from inside secretive government organizations to academic workshops at ski chalets to Google's cafeteria recounting how major AI systems remain vulnerable to the exploits of bad actors of all stripes Based on hundreds of interviews of academic researchers policy makers business leaders and national security experts the authors compile the complex science of attacking AI systems with color and flourish and provide a front row seat to those who championed this change Grounded in real world examples of previous attacks you will learn how adversaries can upend the reliability of otherwise robust AI systems with straightforward exploits The steeplechase to solve this problem has already begun Nations and organizations are aware that securing AI systems brings forth an indomitable advantage the prize is not just to keep AI systems safe but also the ability to disrupt the competition's AI systems An essential and eye opening resource for machine learning and software engineers policy makers and business leaders involved with artificial intelligence and academics studying topics including cybersecurity and computer science Not With A Bug But With A Sticker is a warning albeit an entertaining and engaging one we should all heed How we secure our AI systems will define the next decade The stakes have never been higher and public attention and debate on the issue has never been scarcer The authors are donating the proceeds from this book to two charities Black in AI and Bountiful Children's Foundation

Contested Development in China's Transition to an Innovation-driven Economy Yvette To, 2022-05-19 This book investigates how technology and innovation policies in contemporary China are impacted by collaboration and conflicts between different classes and interests in a world economy

in which competitiveness is defined by the successful leverage of emerging technologies Focusing on the actual processes and outcomes of technological upgrading in three dynamic sectors the book presents an alternative approach to understanding China's industrial upgrading strategies by examining the ways in which the making and implementation of policies are shaped by political struggles between state actors and dominant capitalist interests in the context of global capitalism In doing so the book challenges influential institutionalist approaches as explanations of institutional change positing instead a political economy framework grounded in social conflict theory to reveal how power relationships and politics are intrinsic to the evolution form and function of institutions This book will be of key interest to scholars and students of international political economy development studies globalisation and innovation China and Chinese politics and public policy

Own the A.I. Revolution: Unlock Your Artificial Intelligence Strategy to Disrupt Your Competition
Neil Sahota, Michael Ashley, 2019-05-24 Disrupt your industry boost profitability and grow your business with a powerful A I strategy Artificial Intelligence A I is on the verge of disrupting every domain of human existence What does that mean for your business Everything Building on the power of A I is the factor that will determine success or failure in the very near future and this in depth guide from the man who designed the A I system that famously won Jeopardy provides everything you need to be a leader in this revolution Own the A I Revolution provides a future forward look at A I how it will look in the coming years the countless business opportunities it will offer the risks that come with it and delivers the knowledge you need to navigate it all in real and practical ways You ll learn how to Find the right off the shelf A I solutions for your needs Perform a cost benefit analysis of implementing A I into your business strategy Train and test A I before fully committing Assemble superior teams to steer your A I future Ensure you remain current and ahead of the curve You ll also find interviews with today's top experts and A I thought leaders on the exciting ways organizations are already transforming themselves through this revolutionary technology A I sounds scary to some but the best business leaders see it as an opportunity as a way not only to drive profits and outpace the competition but to build value for customers and make the world a better place It's time to face our brave new A I driven world and make sure you Own the A I Revolution

Electric Vehicles for Smart Cities Evanthia A. Nanaki, 2020-10-07 Electric Vehicles for Smart Cities Trends Challenges and Opportunities uniquely examines different approaches to electric vehicle deployment in the context of smart cities It provides a holistic picture of electromobility within urban areas offering an integrated approach to city transportation systems by considering the energy systems latest vehicle technologies and transport infrastructure Electric Vehicles for Smart Cities addresses the interaction between grid infrastructure vehicles costs and benefits and operational reliability within an integrated framework The book examines the role electric vehicles play in the social and political aspects of climate change mitigation as well as a renewable energy based economy It explains how electric vehicles and their system requirements work including recharging techniques and infrastructures and discusses alternative market deployment approaches Includes case studies from cities around the

world including Amsterdam London Oslo Barcelona Los Angeles New York Silicon Valley Los Angeles Beijing Shanghai Tianjin Tokyo and Goto Islands Traces the developments innovations advantages and disadvantages in the electric car industry Provides learning aids such as discussion questions and text boxes **Western Electrician** ,1896 *Electrical Engineer* ,1897 Magnetic Suspension and Balance System Advanced Study R. W. Boom,1985 An improved compact design for a superconducting magnetic suspension and balance system for an 8 ft x 8 ft transonic wind tunnel is developed The original design of an MSBS in NASA Cr 3802 utilized 14 external superconductive coils and a superconductive solenoid in the airplane test model suspended in a wind tunnel The improvements are in the following areas test model solenoid options dynamic force limits on the model magnet cooling options structure and cryogenic designs power supply specifications and cost and performance evaluations The improvements are MSBS cost reduction of 28% weight reduction of 43% magnet system ampere meter reduction of 38% helium liquifier capacity reduction by 33% magnet system stored energy reduction by 55% AC loss to liquid helium reduced by 76% system power supply reduced by 68% test coil pole strength increased by 19% wing magnetization increased by 40% and control frequency limit increased by 200% from 10 Hz to 30 Hz The improvements are due to magnetic holmium coil forms in the test model better rare earth permanent magnets in the wings fiberglass epoxy structure replacing stainless steel better coil configuration and new saddle roll coil design **Hubris Maximus** Faiz Siddiqui,2025-04-22 The rise fall and revival of the Caesar of Silicon Valley Elon Musk has cast himself as the savior of humanity an altruistic force whose fortune is tied to noble pursuits from halting our dependence on fossil fuels to colonizing Mars Once frequently heralded as a modern day Edison Musk has taken up a new place in the public consciousness with his growing desire to disrupt not just the automotive and space industries but the policies that shape our nation placing him at the center of America s most complex undertakings in manufacturing politics and defense and technology even as his increasingly erratic personal behavior has raised questions about his stability and judgement Musk famously leads his companies from a bully pulpit eroding guardrails and cutting through red tape whenever possible with little regard for the fallout as long as it serves his larger goals Many in his orbit have seen their lives upended or their careers throttled by believing in his utopian vision As the scale of the wagers he makes with his fortune and concerns about his credibility have grown in recent years he alternately seems to be in complete command or on the verge of a meltdown Yet in the long run he has only become wealthier and now the stakes have risen Thanks to astute political maneuvering Musk is no longer limited to gambling with a company s bottom line or the livelihoods of his workers he is poised to apply his uncompromising approach to business to the foundational rules and regulations that hold our society together At a moment when America s tech gods are more influential than ever Hubris Maximus is a cautionary tale about the pitfalls of lionizing magnetic leaders Washington Post journalist Faiz Siddiqui offers a gripping detailed portrait of a singularly messy and lucrative period in Musk s career as well as a case study in the power of using one s platform to shape the public narrative in

a world that can't turn away from its screens **Gloom to Boom** Andrea Bonime-Blanc, 2019-10-16 Leaders whether in business government or the nonprofit sector take risks but often without fully understanding risk at a strategic level Expanding upon the well known ESG risks this book explains the key nonfinancial environmental social governance and technological or ESGT risks For many leaders including board members taking risk without knowledge or preparation can lead to organizational crisis scandal and value destruction For those who are prepared resilience follows and so does the ability to transform ESGT risk into opportunity and value for stakeholders In this book global governance risk ethics and cyber strategist author and board member Andrea Bonime Blanc shows practitioners at all levels how to effectively identify and manage their top ESGT risks to avoid crises and transform risk into sustainable long term resilience and value Gloom to Boom is a book for everyone from the highest levels of leadership in an organization the board CEO and C suite to other senior leaders the chief risk officer CFO general counsel head of CSR and sustainability CISO CHRO and midlevel leaders students and folks simply interested in current affairs and the role and impact of strategic risk and opportunity on their lives

The Electrical World ,1891 Electrical World ,1893 *Congressional Record* United States. Congress, 1990-07-10

Timely Topics Henry Romaine Pattengill, 1897 **Journal of the Physical Society of Japan** Nihon Butsuri Gakkai, 2010 *Review of International Affairs* ,2003 *Boys' Life* ,1962 Cantor Lectures on the Electric Transmission of Power Gisbert Kapp, 1891 *Thomas Register of American Manufacturers and Thomas Register Catalog File* ,1996 Vols for 1970-71 includes manufacturers catalogs **The Electrical Engineer** ,1890

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