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KEY=FAN - ERIN DRAKE

The Six-Figure Second Income

How To Start and Grow A Successful Online Business Without Quitting Your Day Job

John Wiley & Sons **Proven methods for building an online income stream You don't have to quit your current job, or already have piles of money, or be 24 years old, or riding a booming economy, in order to start a successful online business. The Six-Figure Second Income explains how to start or grow a business even when you think you have plenty of strikes against you. In the course of building an eight-figure real estate information marketing business, David Lindahl and Jonathan Rozek tested dozens of tools and techniques. This book is centered around principles they derived from all the tests they ran, tools they used, and money they spent. If you're tired of the gimmicks and skepticism that anyone can really succeed online, this book will give you the no-hype, no-nonsense advice you need.**

How to Accelerate Your Internet

A Practical Guide to Bandwidth Management and Optimisation Using Open Source Software

Lulu.com

Nuthin' but a "G" Thang

The Culture and Commerce of Gangsta Rap

Columbia University Press **In the late 1980s, gangsta rap music emerged in urban America, giving voice to—and making money for—a social group widely considered to be in crisis: young, poor, black men. From its local origins, gangsta rap went on to flood the mainstream, generating enormous popularity and profits. Yet the highly charged lyrics, public battles, and hard, fast lifestyles that characterize the genre have incited the anger of many public figures and proponents of "family values." Constantly engaging questions of black identity and race relations, poverty and wealth, gangsta rap represents one of the most profound influences on pop culture in the last thirty years. Focusing on the artists Ice Cube, Dr. Dre, the Geto Boys, Snoop Dogg, and Tupac Shakur, Quinn explores the origins, development, and immense appeal of gangsta rap. Including detailed readings in urban geography, neoconservative politics, subcultural formations, black cultural debates, and music industry conditions, this book explains how and why this music genre emerged. In Nuthin'but a "G" Thang, Quinn argues that gangsta rap both reflected and reinforced the decline in black protest culture and the great rise in individualist and entrepreneurial thinking that took place in the U.S. after the 1970s. Uncovering gangsta rap's deep roots in black working-class expressive culture, she stresses the music's aesthetic pleasures and complexities that have often been ignored in critical accounts.**

Women Are Key for Future Growth

Evidence from Canada

International Monetary Fund **How important are female workers for economic growth? This paper presents empirical evidence that an increase in female labor force participation is positively associated with labor productivity growth. Using panel data for 10 Canadian provinces over 1990–2015, we found that a 1 percentage point increase in the labor force participation among women with high educational attainment would raise Canada's overall labor productivity growth by 0.2 to 0.3 percentage point a year. This suggests that if the current gap of 7 percentage points between**

male and female labor force participation with high educational attainment were eliminated, the level of real GDP could be about 4 percent higher today. The government has appropriately stepped up its efforts to improve gender equality, as part of its growth strategy. In particular, the government's plan to expand access to affordable child care is a positive step. However, we argue that to maximize the policy outcome given a budget constraint, provision of subsidized child care—including publicly funded child care spaces—should be better targeted to working parents.

SERIAL KILLERS

The Psychosocial Development of Humanity's Worst Offenders

<u>Charles C Thomas Publisher</u> **Whether it be Jack the Ripper in nineteenth-century England or Ted Bundy in 1970s America, the public has always been fascinated by the criminal offender type known as the serial killer. Professionals continue to speculate and develop new theories about their identity decades after their crimes ended. But what is it that causes such evilness in individuals that causes them to take an innocent life, not once but multiples times, and for no apparent reason beyond their own perverse psychological gratification? This fascinating book explores this question by looking at the psychosocial determinants of criminal behavior, including serial murder. The role of such internal processes as attachment, moral development, and identity formation in the development of a person's predisposition to various forms of deviance, including physical and sexual aggression, is reviewed. This information is then applied to actual serial killers, including David Berkowitz (The Son of Sam), Charles Manson, Eric Rudolph (God's Crusader), Ted Bundy (The Face of Evil), Edmund Kemper (The Co-ed Killer), and the Zodiac Killer, in an effort to construct a psychosocial profile of each and to attempt to pinpoint the various developmental factors that contributed to their eventual criminality. Finally, early intervention strategies are explored that can potentially redirect a child's developmental trajectory away from crime and deviance, and toward a more adaptive and socially acceptable behavioral repertoire. This book will be an insightful resource to all law enforcement professionals, policymakers, police academics, psychologists, psychiatrists, and many others in the helping professions as well.**

Integrated IScience

Dictionary of Jargon (Routledge Revivals)

<u>Routledge</u> **First published in 1987, the Dictionary of Jargon expands on its predecessor Newspeak (Routledge Revivals, 2014) as an authoritative reference guide to specialist occupational slang, or jargon. Containing around 21, 000 entries, the dictionary encompasses a truly eclectic range of fields and includes extensive coverage of both British and U.S. jargon. Areas dealt with range from marketing to medicine, from advertising to artificial intelligence and from skiing to sociology. This is a fascinating resource for students of lexicography and professional lexicographers, as well as the general inquisitive reader.**

500 Social Media Marketing Tips

Essential Advice, Hints and Strategy for Business: Facebook, Twitter, Instagram, Pinterest, Linkedin, Youtube, Snapchat, and More!

<u>Independently Published</u> **»» Updated SPRING 2019! Always The Newest Social Media Strategy ««Struggling with social media marketing for business? No likes, comments and clicks, no matter what you try? Feeling overwhelmed or just don't even know where to begin? This book will help.The key to success on social media is to build a strong and consistent social media marketing plan: with ideas that drive brand awareness, attract loyal customers, and help you reach your business goals - like increasing website traffic, delivering top customer service, or making sales. And that's what you'll learn in 500 Social Media Marketing Tips.500 Social Media Marketing Tips is your guide to social media success for business, featuring hundreds of actionable strategies for success on Facebook, Twitter, Instagram, Pinterest, YouTube, Snapchat, and more!»» DOWNLOAD:: 500 Social Media Marketing Tips: Essential Advice, Hints and Strategy for Business ««The goal of this book is simple: I will show you how to build and grow a successful social media marketing strategy for your business. Unlike other books on the subject, 500 Social Media Marketing Tips is uncluttered and concise to ensure that you'll take away something valuable every single time you read, whether it's for five minutes at breakfast, half an hour on your commute, or all day at the weekend!You will learn:* Why Every Business Needs A Social Media Marketing Strategy* The Key Foundations For Every Successful Social Media Marketing Plan* The Most Effective Content to Share on Social Media (And How to Make It)* Hundreds of Tips to Grow Your Audience and Succeed on All The Biggest Social Networks: Facebook, Twitter, Instagram, Snapchat, Pinterest, YouTube, and**

LinkedIn.* How to Use Blogging to Underpin and Drive your Social Media Marketing Efforts* Plus: Access to Over 250 Social Media Marketing Video Tutorials and FREE Monthly Book Updates Forever (Kindle version only)»» Ready to Kick Start Your Social Media Marketing? ««Join over 80,000 people are already using 500 Social Media Marketing Tips to make the most of everything social media has to offer your business. Download now to stop worrying and, in no time, start seeing the benefits that a strong social media strategy can deliver.Scroll to the top of the page and select the "buy now" button.

Society and Technological Change

Future Wise

Educating Our Children for a Changing World

John Wiley & Sons **How to teach big understandings and the ideas that matter most Everyone has an opinion about education, and teachers face pressures from Common Core content standards, high-stakes testing, and countless other directions. But how do we know what today's learners will really need to know in the future? Future Wise: Educating Our Children for a Changing World is a toolkit for approaching that question with new insight. There is no one answer to the question of what's worth teaching, but with the tools in this book, you'll be one step closer to constructing a curriculum that prepares students for whatever situations they might face in the future. K-12 teachers and administrators play a crucial role in building a thriving society. David Perkins, founding member and co-director of Project Zero at Harvard's Graduate School of Education, argues that curriculum is one of the most important elements of making students ready for the world of tomorrow. In Future Wise, you'll learn concepts, curriculum criteria, and techniques for prioritizing content so you can guide students toward the big understandings that matter. Understand how learners use knowledge in life after graduation Learn strategies for teaching critical thinking and addressing big questions Identify top priorities when it comes to disciplines and content areas Gain curriculum design skills that make the most of learning across the years of education Future Wise presents a brand new framework for thinking about education. Curriculum can be one of the hardest things for teachers and administrators to change, but David Perkins shows that only by reimagining what we teach can we lead students down the road to functional knowledge. Future Wise is the practical guidebook you need to embark on this important quest.**

Build Your Own .NET Language and Compiler

Apress *** Includes a complete QuickBasic compiler with source code. We cannot overstress that this is a huge marketing hook. Virtually every experienced programmer today started out with some version of Basic or QuickBasic and has at some point in their career wondered how it worked. The sheer nostalgia alone will generate sales. The idea of having QuickBasic for them to play with (or let their kids play with) will generate sales. * One of a kind book – nothing else comes close to this book. * Demystifies compiler technology for ordinary programmers – this is a subject usually covered by academic books in a manner too advanced for most developers. This book is pitched at a level accessible to all but beginners. * Teaches skills used in many other types of programming from creation of macro/scripting languages to file parsing.**

Trade name creation

Processes and patterns

Walter de Gruyter GmbH & Co KG

The Responsive City

Engaging Communities Through Data-Smart Governance

John Wiley & Sons **Leveraging Big Data and 21st century technology to renew cities and citizenship in America The Responsive City is a guide to civic engagement and governance in the digital age that will help leaders link important breakthroughs in technology and data analytics with age-old lessons of small-group community input to create more agile, competitive, and economically resilient cities. Featuring vivid case studies highlighting the work of pioneers in New York, Boston, Chicago and more, the book provides a compelling model for the future of governance. The book will help mayors, chief technology officers, city administrators, agency directors, civic groups and nonprofit leaders break out of current paradigms to collectively address civic problems. The Responsive City is the culmination of research originating from the Data-Smart City Solutions initiative, an ongoing project at Harvard Kennedy School working to catalyze adoption of data projects on the city level. The book is co-authored by Professor Stephen Goldsmith, director of Data-Smart City Solutions at Harvard Kennedy School, and Professor Susan Crawford, co-director of Harvard's Berkman Center for Internet and Society. Former New York City Mayor Michael Bloomberg penned the book's foreword. Based on the authors' experiences and extensive research, The Responsive City explores topics including: Building**

trust in the public sector and fostering a sustained, collective voice among communities; Using data-smart governance to preempt and predict problems while improving quality of life; Creating efficiencies and saving taxpayer money with digital tools; and Spearheading these new approaches to government with innovative leadership.

What Technology Wants

<u>Penguin</u> **From the author of the New York Times bestseller The Inevitable— a sweeping vision of technology as a living force that can expand our individual potential In this provocative book, one of today's most respected thinkers turns the conversation about technology on its head by viewing technology as a natural system, an extension of biological evolution. By mapping the behavior of life, we paradoxically get a glimpse at where technology is headed-or "what it wants." Kevin Kelly offers a dozen trajectories in the coming decades for this near-living system. And as we align ourselves with technology's agenda, we can capture its colossal potential. This visionary and optimistic book explores how technology gives our lives greater meaning and is a must-read for anyone curious about the future.**

Gizmo Love

<u>Dramatists Play Service Inc</u> **THE STORY: Locked in an office by an unseen producer, Hollywood veteran Manny McCain takes on the assignment of his life: to shape the sloppy opus of a gifted, guileless young writer into the next great crime noir. When Max and Thomas, two career c**

Computer

Bit Slices from a Life

Freud on Madison Avenue

Motivation Research and Subliminal Advertising in America

<u>University of Pennsylvania Press</u> **Freud on Madison Avenue tells the story of how and why mid-twentieth-century advertisers adopted Freudian psychology to sell products. This study follows the careers of Paul Lazarsfeld, Herta Herzog, James Vicary, Alfred Politz, Pierre Martineau, Edward Bernays, and the father of motivational research, Ernest Dichter.**

Are You Smart Enough to Work at Google?

Trick Questions, Zen-like Riddles, Insanely Difficult Puzzles, and Other Devious Interviewing Techniques You Need to Know to Get a Job Anywhere in the New Economy

<u>Hachette UK</u> **You are shrunk to the height of a nickel and thrown in a blender. The blades start moving in 60 seconds. What do you do? If you want to work at Google, or any of America's best companies, you need to have an answer to this and other puzzling questions. Are You Smart Enough to Work at Google? guides readers through the surprising solutions to dozens of the most challenging interview questions. The book covers the importance of creative thinking, ways to get a leg up on the competition, what your Facebook page says about you, and much more. Are You Smart Enough to Work at Google? is a must-read for anyone who wants to succeed in today's job market.**

Make: Electronics

Learning Through Discovery

"A hands-on primer for the new electronics enthusiast"--Cover.

The Lifebox, the Seashell, and the Soul: What Gnarly Computation Taught Me About Ultimate Reality, The Meaning of Life, And How to Be Happy

A playful and profound survey of the concept of computation across the entire spectrum of human thought-written by a mathematician novelist who spent twenty years as a Silicon Valley computer scientist. The logic is correct, and the conclusions are startling. Simple rules can generate gnarly patterns. Physics obeys laws, but the outcomes aren't predictable. Free will is real. The mind is like a quantum computer. Social strata are skewed by universal scaling laws. And there can never be a simple trick for answering all possible questions about our world's natural processes. We live amid splendor beyond our control.

The Psychology of Everyday Things

Basic Books

Animation from Pencils to Pixels

Classical Techniques for the Digital Animator

Taylor & Francis **Just add talent! Award-winning animator Tony White brings you the ultimate book for digital animation. Here you will find the classic knowledge of many legendary techniques revealed, paired with information relevant to today's capable, state-of-the-art technologies. White leaves nothing out. What contemporary digital animators most need to know can be found between this book's covers - from conceptions to creation and through the many stages of the production pipeline to distribution. This book is intended to serve as your one-stop how-to animation guide. Whether you're new to animation or a very experienced digital animator, here you'll find fundamentals, key classical techniques, and professional advice that will strengthen your work and well-roundedness as an animator. Speaking from experience, White presents time-honored secrets of professional animaton with a warm, masterly, and knowledgeable approach that has evolved from over 30 years as an award-winning animator/director. The book's enclosed downloadable resources presents classic moments from animation's history through White's personal homage to traditional drawn animation, "Endangered Species." Using movie clips and still images from the film, White shares the 'making of' journal of the film, detailing each step, with scene-by-scene descriptions, technique by technique. Look for the repetitive stress disorder guide on the downloadable resources, called, "Mega-hurts." Watch the many movie clips for insights into the versatility that a traditional, pencil-drawn approach to animaton can offer.**

Games of Strategy

Fourth International Student Edition

W. W. Norton & Company **A clear, comprehensive introduction to the study of game theory. In the fourth edition, new real-world examples and compelling end-of-chapter exercises engage students with game theory.**

201 Great Ideas for Your Small Business

John Wiley & Sons **Provides a variety of ideas for the entrepreneurs of small businesses, including finding a great lawyer, locating a good accountant and how to get free government counseling. Original.**

The Art and Science of Analog Circuit Design

Elsevier **In this companion text to Analog Circuit Design: Art, Science, and Personalities, seventeen contributors present more tutorial, historical, and editorial viewpoints on subjects related to analog circuit design. By presenting divergent methods and views of people who have achieved some measure of success in their field, the book encourages readers to develop their own approach to design. In addition, the essays and anecdotes give some constructive guidance in areas not usually covered in engineering courses, such as marketing and career development. *Includes visualizing operation of analog circuits *Describes troubleshooting for optimum circuit performance *Demonstrates how to produce a saleable product**

Cloud Atlas

Hachette UK **CLOUD ATLAS, David Mitchell's bestselling Man Booker Prize-shortlisted novel which was also one of Richard & Judy's 100 Books of the Decade, has now been adapted for film. In this enhanced edition you can read the original novel along with a new essay by David Mitchell about the transformation of his novel into a film, and watch**

four exclusive videos about the book and film. The major motion picture, directed by Lana Wachowski, Tom Tykwer, and Andy Wachowski, stars Tom Hanks, Halle Berry, Susan Sarandon, Jim Sturgess, Ben Whishaw, Jim Broadbent Hugo Weaving, Doona Bae, James D'Arcy, Zhou Xun, Keith David and Hugh Grant. The novel features six characters in interlocking stories, each interrupting the one before it: a reluctant voyager crossing the Pacific in 1850; a disinherited composer blagging a precarious livelihood in between-the-wars Belgium; a high-minded journalist in Governor Reagan's California; a vanity publisher fleeing his gangland creditors; a genetically modified dinery server on death-row; and Zachry, a young Pacific islander witnessing the nightfall of science and civilisation. The narrators of CLOUD ATLAS hear each other's echoes down the corridor of history and their destinies are changed in ways great and small. Mitchell's other novels are GHOSTWRITTEN, NUMBER9DREAM, BLACK SWAN GREEN and A THOUSAND AUTUMS OF JACOB DE ZOET, all published by Sceptre. www.sceptrebooks.com Facebook: Sceptre Books Twitter: SceptreBooks

Proceedings of International Conference on Computational Intelligence and Data Engineering

ICCIDE 2020

Springer Nature **This book is a collection of high-quality research work on cutting-edge technologies and the most-happening areas of computational intelligence and data engineering. It includes selected papers from the International Conference on Computational Intelligence and Data Engineering (ICCIDE 2020). It covers various topics, including collective intelligence, intelligent transportation systems, fuzzy systems, Bayesian network, ant colony optimization, data privacy and security, data mining, data warehousing, big data analytics, cloud computing, natural language processing, swarm intelligence and speech processing.**

The Copywriting Sourcebook

How to write better copy, faster – for everything from ads to websites

Marshall Cavendish International Asia Pte Ltd **It's OK knowing the theory, but when it's 9am and you have just been given until lunchtime to write some copy for a new sales email, landing page, press ad or brochure, what you really need is a shortcut. This book takes the grind out of planning and writing almost any type of copy by providing step-by-step advice on the best layouts, approaches and styles to suit everything from an email subject line to recruitment ad, direct mail letter or website. Prepared by one of the best copywriters in the B2B sector, this book also provides the reader with templates for 13 of the most common copywriting tasks for maximum effectiveness and speed.**

Twelve Years a Slave

Prabhat Prakashan **"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt**

The Turbine Pilot's Flight Manual

Extensive animation and clear narration highlight this first-of-its-kind CD-ROM. It shows all major systems of jet and turboprop aircraft and how they work. Ideal for self-instruction, classroom instruction or just the curious at heart.

Dangling Man

Penguin UK **Expecting to be inducted into the army, Joseph has given up his job and carefully prepared for his departure to the battlefront. When a series of mix-ups delays his induction, he finds himself facing a year of idleness. Dangling Man is his journal, a wonderful account of his restless wanderings through Chicago's streets, his musings on the past, his psychological reaction to his inactivity while war rages around him, and his uneasy insights into the nature of freedom and choice.**

Make: Electronics

Learning Through Discovery

"O'Reilly Media, Inc." **"This is teaching at its best!" --Hans Camenzind, inventor of the 555 timer (the world's most successful integrated circuit), and author of Much Ado About Almost Nothing: Man's Encounter with the Electron**

(Booklocker.com) "A fabulous book: well written, well paced, fun, and informative. I also love the sense of humor. It's very good at disarming the fear. And it's gorgeous. I'll be recommending this book highly." --Tom Igoe, author of Physical Computing and Making Things Talk Want to learn the fundamentals of electronics in a fun, hands-on way? With Make: Electronics, you'll start working on real projects as soon as you crack open the book. Explore all of the key components and essential principles through a series of fascinating experiments. You'll build the circuits first, then learn the theory behind them! Build working devices, from simple to complex You'll start with the basics and then move on to more complicated projects. Go from switching circuits to integrated circuits, and from simple alarms to programmable microcontrollers. Step-by-step instructions and more than 500 full-color photographs and illustrations will help you use -- and understand -- electronics concepts and techniques. Discover by breaking things: experiment with components and learn from failure Set up a tricked-out project space: make a work area at home, equipped with the tools and parts you'll need Learn about key electronic components and their functions within a circuit Create an intrusion alarm, holiday lights, wearable electronic jewelry, audio processors, a reflex tester, and a combination lock Build an autonomous robot cart that can sense its environment and avoid obstacles Get clear, easy-to-understand explanations of what you're doing and why

Robot Builder's Sourcebook

Over 2,500 Sources for Robot Parts

McGraw Hill Professional * **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**

TIPERs

Sensemaking Tasks for Introductory Physics

Addison-Wesley **TIPERs: Sensemaking Tasks for Introductory Physics gives introductory physics students the type of practice they need to promote a conceptual understanding of problem solving. This supplementary text helps students to connect the physical rules of the universe with the mathematical tools used to express them. The exercises in this workbook are intended to promote sensemaking. The various formats of the questions are difficult to solve just by using physics equations as formulas. Students will need to develop a solid qualitative understanding of the concepts, principles, and relationships in physics. In addition, they will have to decide what is relevant and what isn't, which equations apply and which don't, and what the equations tell one about physical situations. The goal is that when students are given a physics problem where they are asked solve for an unknown quantity, they will understand the physics of the problem in addition to finding the answer.**

Senior Physics

Knowledge, Processes and Reasoning

Text for the new Queensland Senior Physics syllabus. Provides examples, questions, investigations and discussion topics. Designed to be gender balanced, with an emphasis on library and internet research. Includes answers, a glossary and an index. An associated internet web page gives on-line worked solutions to questions and additional resource material. The authors are experienced physics teachers and members of the Physics Syllabus Sub-Committee of the Queensland BSSSS.

Exploring the Night Sky

Turtleback Books **A basic guide for beginning observers of the night sky, introducing information on the locations, names, and characteristics of stars.**

Key Concepts in Computer Science

Arcler Press **This volume synthesize and explains the most common computer science terms spanning a wide of range of computer science areas, including hardware, software, multimedia, computer applications, networking, and personal computing. This glossary volume defines complex terms in an easy-to-understand fashion, which makes the book valuable for non-technical and technical audience alike. Terms are defined in a jargon-free and concise manner. The technical terms are illustrated with specific examples whenever appropriate. After reading this book, you will be able to understand computer concepts without going in circles with definitions**

Next Nature

<u>Actarbirkhauser</u> **ING_17 Flap copy**

Expresate

Level 2

<u>Holt Rinehart & Winston</u>

Visiting Mrs Nabokov And Other Excursions

<u>Random House</u> **Fuelled by innumerable cigarettes, Martin Amis provides dazzling portraits of contemporaries and mentors alike: Larkin and Rushdie; Greene and Pritchett; Ballard and Burgess and Nicholson Baker; John Updike - warts and all. Vigorously zipping across to Washington, he exposes the double-think of nuke-speak; in New Orleans the Republican Convention gets a going over. And then there's sport: he visits the world of darts and its disastrous attempt to clean itself up; dirty tricks in the world of chess; and some brisk but vicious poker with Al Alvarez and David Mamet. Sex without Madonna, expulsion from school, a Stones gig that should have been gagged, on set with Robocop or on court with Gabriela Sabatini, this is Martin Amis at his electric best.**