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QXKGJ4 - KARLEE MOONEY

A young man cycles into a town and finds himself in the company of a lively little boy. He tells him fascinating stories of going far and wide on a bicycle. Enchanted, the little boy dreams a dream ... cycling away into distant lands ... Can his dream come true? Get carried away by this gentle story and discover how an act of kindness can change someone's life.

This book constitutes the refereed proceedings of the First International Conference on HCI in Mobility, Transport, and Automotive Systems, MobiTAS 2019, held as part of the 21st International Conference on Human-Computer Interaction, HCII 2019, in Orlando, FL, USA in July, 2019. The 1274 full papers and 209 posters presented at the HCII 2019 conferences were carefully reviewed and selected from 5029 submissions. The papers cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The papers in this volume are organized in the following topical sections: interaction in autonomous and semiautonomous vehicles; driving experience; and mobility and transport.

Explore the world of the hit game through the eyes of the lovable robot, Pathfinder, as he chronicles his journey throughout the various environs of the Outlands to interview his fellow Legends -- all in the hope of finally locating his mysterious creator. The rich history of Apex Legends is explained by the characters that helped to shape it, as are their unique bonds of competition and camaraderie.

Playing an endless make-believe game about pirates, mermaids and warriors under the rule of a formidable Great Queen china doll, best friends Zach, Poppy and Alice find their bond tested when Zach is compelled to give up their shared adventures and Poppy begins having dreams about the doll. By the co-author of

the best-selling Spiderwick Chronicles.

As the extinction of species accelerates and more species become endangered, activists, filmmakers, writers, and artists have responded to bring this global crisis to the attention of the public. Until now, there has been no study of the frameworks that shape these narratives and images, or of the symbolic meanings that the death of species carries in different cultural communities. Ursula Heise makes the case that understanding how and why endangered species come to matter culturally is indispensable for any effective advocacy on their behalf. Heise begins by showing that the tools of conservation science and law need to be viewed as cultural artifacts: biodiversity databases and laws for the protection of threatened species use rhetorical and cultural resources that open up different approaches to the problem of understanding global wildlife. The second half of her book explores ways of envisioning alternative futures for biodiversity. The narrative of nature's decline or even imminent disappearance has been a successful rallying trope for those skeptical of modernization and ideologies of progress. But environmentalists' nostalgia for the past and pessimistic outlook on the future have also alienated parts of the public. Heise tells the story of environmental activists, writers, and scientists who are creating new stories to guide the environmental imagination."

The theory and service of modern automotive engines is at the heart of this new edition. It includes practical information on variable valve timing systems, hybrid and other advanced technology vehicles, plus more engine performance diagnostic information and current NATEF content.

A collection of the very best writing for 2013 from members of the premier online writer's forum, Dragon Writers.

BUILD, CONVERT, OR BUY A STATE-OF-THE-ART ELECTRIC VEHICLE Thoroughly revised and expanded, Build Your Own Electric Ve-

hicle, Third Edition, is your go-to guide for converting an internal combustion engine vehicle to electric or building an EV from the ground up. You'll also find out about the wide variety of EVs available for purchase and how they're being built. This new edition details all the latest breakthroughs, including AC propulsion and regenerative braking systems, intelligent controllers, batteries, and charging technologies. Filled with updated photos, this cutting-edge resource fully describes each component--motor, battery, controller, charger, and chassis--and provides illustrated, step-by-step instructions on how to assemble all the parts. Exclusive web content features current supplier and dealer lists. Custom-built for environmentalists, engineers, students, hobbyists, and mechanics, this hands-on guide puts you in the fast lane toward a cost-effective, reliable green machine. Build Your Own Electric Vehicle, Third Edition, covers: Environmental impact and energy savings The best EV for you--purchase trade-offs, conversion trade-offs, and conversion costs Chassis and design Different types of electric motors and controllers Lithium EV batteries Chargers and electrical systems EV builds and conversions Licensing and insuring your EV Driving and maintenance List of manufacturers and dealers regularly updated on website

Go Green-Go Electric! Faster, Cheaper, More Reliable While Saving Energy and the Environment "Empowering people with the tools to convert their own vehicles provides an immediate path away from petroleum dependence and should be part of the solutions portfolio." - Chelsea Sexton, Co-founder, Plug In America and featured in Who Killed the Electric Car? "Create a superior driving experience, strengthen America, and restore the planet's ecosystems...that's the promise of this book and it's well worth a read!" - Josh Dorfman, Founder & CEO - Vivavi, Modern Green Furniture Store; Author, The Lazy Environmentalist: Your Guide to Easy, Stylish, Green Living. This new, updated edition of Build

Your Own Electric Vehicle contains everything that made the first edition so popular while adding all the technological advances and new parts that are readily available on the market today. Build Your Own Electric Vehicle gets on the expressway to a green, ecologically sound, cost-effective way that even can look cool, too! This comprehensive how-to goes through the process of transforming an internal combustion engine vehicle to electric or even building an EV from scratch for as much or even cheaper than purchasing a traditional car. The book describes each component in detail---motor, battery, controller, charger, and chassis---and provides step-by-step instructions on how to put them all together. Build Your Own Electric Vehicle, Second Edition, covers: EV vs. Combustible Engine Overview Environmental and Energy Savings EV Evolution since the First Electric Car Current Purchase and Conversion Costs Chassis and Design Today's Best Motors Battery Discharging/Charging Styles Electrical Systems Licensing and Insurance Issues Driving Maintenance Related Clubs and Associations Additional Resources

As the country that inspires the world with 'gross national happiness' development philosophy, Bhutan is striving to pursue its economic growth while committing to its core values of inclusive and green development. Even with robust economic growth rates, Bhutan's dependence on imports and hydropower revenues drives the country to search for self-reliant option to fuel the economy while further decarbonizing the economy. Electric vehicle is being explored as one of the key policies to introduce green mobility, reduce fossil fuel imports and put the country firmly on a green growth path. Globally, electric vehicles market and technology are still in the nascent stage but are developing rapidly. The automotive industry has adopted electrification as a pillar of future drive train technology. EV uptake is expected to increase significantly with ongoing improvements in technology and resulting cost decreases in the global market. This report aims to help Bhutan think through various technical and policy issues of introducing electric vehicles in its own context. It analyses a variety of factors that will impact adoption of electric vehicles from technical, market and financial feasibility to consumer awareness and stakeholders' capacity. It also addresses several policy questions which are at the heart of public debate such as affordability of the government to undertake the program, economic costs and benefits, distributional impact, fiscal, and macroeconomic implications.

Drawing from vast international experiences, the report examines in great technical details how global cutting-edge technology like electric vehicles could be pursued in the context of developing economies with different socio-economic characteristics and constraints compared to advanced economies. It will help readers better grasp the technical, financial, economic and social challenges as well as opportunities in initiating electric vehicles program and provide practical recommendations that will be useful for policy makers in designing their own EV initiative.

Publisher Description

The crisis in the auto industry has resulted in a race between Volkswagen, as challenger, and Toyota, as tattered global market leader. Whether it is the German or the Japanese firm that takes pole position, the winner will change the balance of power in the automotive industry and lead the way to the automobiles of the future.

This is the latest ultimate unbiased guide to choosing, owning and driving an electric car. Uncover the evidence about owning and driving electric cars that is not revealed in either the press or a car showroom. This book explains the features, advantages, benefits and limitations and is a brand-new edition for 2021 packed with 30 new and updated new car reviews and technology to educate and guide the reader.

Do you want to switch to an electric vehicle? Did you know that electric cars were first developed in the 1830s? Do you want to save money and help protect the environment too? Have you heard about the incentives offered by the government to electric car buyers? This book provides an overview of electric vehicles (EVs) beginning with their invention and early development in the early 19th century and reasons why their production was put on hold until modern times. Next you will learn about the many current advances in electric vehicles and how their batteries and technology function, the best reasons to choose EVs, EV charging stations with the best apps, what smart charging is, types of EV batteries, autonomous vehicles, government incentives for EVs, cost of charging EVs, social impact of EV, circular economy of EV, overall comparison between EV and internal combustion engine cars, understand the innovative technologies available for charging EVs, solar charging stations, battery swapping stations, and the future of EV. This helpful guide presents everything potential buyers need to know to make the best choice, considering impor-

tant factors such as the cost of maintaining and operating an electric vehicle, and the potential challenges including the importance of checking the location of charging stations in your neighborhood and near your workplace. Get excited about taking advantage of the current incentives to make purchasing an electric vehicle even more economical. Lastly, get a sneak peek into the future of electric vehicles from Tesla Model S, Tesla Model 3, Tesla Model X, Kia e-Niro, Hyundai Kona Electric, Hyundai Ioniq Electric, Audi e-tron, Mercedes-Benz EQC, Jaguar I-Pace, Porsche Taycan, Nissan Leaf E+, Renault Zoe, BMW i3, and others. Dr. Taiwo Ayodele is a Lecturer, an Entrepreneur and an IT Consultant by profession. He is also an expert in Artificial Intelligence & Machine Learning, and Intelligent Systems. He is a consultant in Future Transportation and Sustainable Development (Advisor), as well as author of many books, academic journal articles and conference papers and proceedings.

Fully updated throughout, Electric Vehicle Technology, Second Edition, is a complete guide to the principles, design and applications of electric vehicle technology. Including all the latest advances, it presents clear and comprehensive coverage of the major aspects of electric vehicle development and offers an engineering-based evaluation of electric motor scooters, cars, buses and trains. This new edition includes: important new chapters on types of electric vehicles, including pickup and linear motors, overall efficiencies and energy consumption, and power generation, particularly for zero carbon emissions expanded chapters updating the latest types of EV, types of batteries, battery technology and other rechargeable devices, fuel cells, hydrogen supply, controllers, EV modeling, ancillary system design, and EV and the environment brand new practical examples and case studies illustrating how electric vehicles can be used to substantially reduce carbon emissions and cut down reliance on fossil fuels futuristic concept models, electric and high-speed trains and developments in magnetic levitation and linear motors an examination of EV efficiencies, energy consumption and sustainable power generation. MATLAB® examples can be found on the companion website www.wiley.com/go/electricvehicle2e Explaining the underpinning science and technology, this book is essential for practicing electrical, automotive, power, control and instrumentation engineers working in EV research and development. It is also a valuable reference for academics and students in automotive, mechanical,

power and electrical engineering.

Steers buyers through the the confusion and anxiety of new and used vehicle purchases like no other car-and-truck book on the market. "Dr. Phil," along with George Iny and the Editors of the Automobile Protection Association, pull no punches.

Autonomous vehicle technology has the potential to significantly improve social welfare. This report addresses the numerous legislative, regulatory, and liability issues this technology will raise.

The Special Issue of Energies on the subject area of "Intelligent Transportation Systems (ITS) for Electric Vehicles (EV)", covers new work on EV and associated topics like charging process, smart grids, emerging ITS for EV and applications for electromoV market penetration with an increase of 60% per year, associated challenges of the charging process and system and changes in the energy market and grid. EV is associated with sustainability and the EU has committed to reducing CO2 emissions by 37.5 percent by 2030. The charging process and open energy market with renewable energy create interesting research problems where IoT and intelligent systems play an essential role in the flexibility of the EV charging process and the EV operation. Considering EV market penetration with an increase of 60% per year, associated challenges of charging process and system and the change on the Energy market and Grid. EV is associated with sustainability with the commit of EU in, aiming to reduce CO2 emissions by 37.5 percent from 2021 to 2030. Charging process and open energy market with renewable energy creates interesting research problems where IoT and Intelligent System plays an essential role in the flexibility of the EV charging process and the EV operation. This is one in a series of manuals for car or motorcycle owners. Each book provides information on routine maintenance and servicing, with tasks described and photographed in a step-by-step sequence so that even a novice can do the work.

"A rich history of a company whose cars, for better and worse, have touched millions of lives, a character study of a brilliant but deeply flawed leader, and a case study in how a corporate culture can turn toxic." —Bethany McLean, New York Times Book Review
Faster, Higher, Farther chronicles a corporate scandal that rivals those at Enron and Lehman Brothers—one that will cost Volkswagen more than \$22 billion in fines and settlements. Through meticulous reporting, New York Times correspondent Jack Ewing documents why VW felt compelled to install "defeat devices" in diesel

vehicles that unlawfully lowered CO2 levels during emissions testing, and how the fraud was committed, covered up, and finally detected. Faster, Higher, Farther is a briskly written account of unrivaled corporate greed. Updated with the latest information and a new afterword by the author.

Electric and hybrid vehicles are now the present, not the future. This straightforward and highly illustrated full colour textbook is endorsed by the Institute of the Motor Industry, and introduces the subject for further education and undergraduate students as well as technicians. This new edition includes a new section on diagnostics and completely updated case studies. It covers the different types of electric vehicle, costs and emissions, and the charging infrastructure, before moving on to explain how hybrid and electric vehicles work. A chapter on electrical technology introduces learners to subjects such as batteries, control systems and charging which are then covered in more detail within their own chapters. The book also covers the maintenance and repair procedures of these vehicles, including fault finding, servicing, repair and first-responder information. Clear diagrams, photos and flow charts outline the charging infrastructure, how EV technology works, and how to repair and maintain hybrid and electric vehicles. Optional IMI online eLearning materials enable students to study the subject further and test their knowledge. It is particularly suitable for students studying towards IMI Level 2 Award in Hybrid Electric Vehicle Operation and Maintenance, IMI Level 3 Award in Hybrid Electric Vehicle Repair and Replacement, IMI Accreditation, C&G and other EV/Hybrid courses.

The Handbook of Lithium-Ion Battery Pack Design: Chemistry, Components, Types and Terminology offers to the reader a clear and concise explanation of how Li-ion batteries are designed from the perspective of a manager, sales person, product manager or entry level engineer who is not already an expert in Li-ion battery design. It will offer a layman's explanation of the history of vehicle electrification, what the various terminology means, and how to do some simple calculations that can be used in determining basic battery sizing, capacity, voltage and energy. By the end of this book the reader has a solid understanding of all of the terminology around Li-ion batteries and is able to do some simple battery calculations. The book is immensely useful to beginning and experienced engineer alike who are moving into the battery field. Li-ion batteries are one of the most unique systems in automobiles

today in that they combine multiple engineering disciplines, yet most engineering programs focus on only a single engineering field. This book provides you with a reference to the history, terminology and design criteria needed to understand the Li-ion battery and to successfully lay out a new battery concept. Whether you are an electrical engineer, a mechanical engineer or a chemist this book helps you better appreciate the inter-relationships between the various battery engineering fields that are required to understand the battery as an Energy Storage System. Offers an easy explanation of battery terminology and enables better understanding of batteries, their components and the market place. Demonstrates simple battery scaling calculations in an easy to understand description of the formulas Describes clearly the various components of a Li-ion battery and their importance Explains the differences between various Li-ion cell types and chemistries and enables the determination which chemistry and cell type is appropriate for which application Outlines the differences between battery types, e.g., power vs energy battery Presents graphically different vehicle configurations: BEV, PHEV, HEV Includes brief history of vehicle electrification and its future

This contributed volume contains the results of the research program "Agreement for Hybrid and Electric Vehicles", developed in the framework of the Energy Technology Network of the International Energy Agency. The topical focus lies on technology options for the system optimization of hybrid and electric vehicle components and drive train configurations which enhance the energy efficiency of the vehicle. The approach to the topic is genuinely interdisciplinary, covering insights from fields. The target audience primarily comprises researchers and industry experts in the field of automotive engineering, but the book may also be beneficial for graduate students.

An advanced level introductory book covering fundamental aspects, design and dynamics of electric and hybrid electric vehicles There is significant demand for an understanding of the fundamentals, technologies, and design of electric and hybrid electric vehicles and their components from researchers, engineers, and graduate students. Although there is a good body of work in the literature, there is still a great need for electric and hybrid vehicle teaching materials. Electric and Hybrid Vehicles: Technologies, Modeling and Control - A Mechatronic Approach is based on the authors' current research in vehicle systems and will include

chapters on vehicle propulsion systems, the fundamentals of vehicle dynamics, EV and HEV technologies, chassis systems, steering control systems, and state, parameter and force estimations. The book is highly illustrated, and examples will be given throughout the book based on real applications and challenges in the automotive industry. Designed to help a new generation of engineers needing to master the principles of and further advances in hybrid vehicle technology Includes examples of real applications and challenges in the automotive industry with problems and solutions Takes a mechatronics approach to the study of electric and hybrid electric vehicles, appealing to mechanical and electrical engineering interests Responds to the increase in demand of universities offering courses in newer electric vehicle technologies

The Rough Guide to Climate Change gives the complete picture of the single biggest issue facing the planet. Cutting a swathe through scientific research and political debate, this completely updated 3rd edition lays out the facts and assesses the options--global and personal--for dealing with the threat of a warming world. The guide looks at the evolution of our atmosphere over the last 4.5 billion years and what computer simulations of climate change reveal about our past, present and future. This updated edition includes scientific findings that have emerged since the 2007 report from the Intergovernmental Panel on Climate Change (IPCC), as well as background on recent controversies and an updated politics section that reflects post-Copenhagen developments. Discover how rising temperatures and sea levels, plus changes to extreme weather patterns, are already affecting life around the world. The Rough Guide to Climate Change unravels how governments, scientists and engineers plan to tackle the problem and includes information on what you can do to help.

There are many aspects of sustainability which might be considered to reflect Brundtland's three pillars of economic, environmental and social sustainability. Others of course have different definitions which include such things as governance or supply chain management. This title addresses this debate.

Discover The Important Information About Electric Cars! Read on your PC, Mac, smart phone, tablet or Kindle device! You're about to discover the crucial information about electric cars. Millions of people have already made the switch from traditional engine cars to electric cars and many are switching daily. It can be overwhelming if you are looking into making the switch because of all the

various options out there. You also need to understand the risks and benefits of taking the electric route because many people make the switch without even considering some of the important factors. This book goes into the origin of electric cars, the different types of electric cars, as well as the positive and negative aspects. By investing in this book, you can get a grasp of which electric cars to look into and which ones to stay away from. Advertising in this industry can trick you if you are not aware of what is really necessary for an electric car to function properly. Here Is A Preview Of What You'll Learn... Understanding Electric Cars The Different Types of Electric Cars The Negative And Positive Aspects of Electric Cars Other Critical Information Take action right away to invest in your own future by downloading this book, "Electric Cars: The Ultimate Guide for Understanding the Electric Car And What You Need to Know", for a limited time discount!

A simple step-by-step guide for converting any classic car into an Electric Vehicle.

This fully updated text brings covers all topics needed to teach a modern service technician's course on hybrid electric vehicles. HYBRID AND ALTERNATIVE FUEL VEHICLES, 3/e combines all essential background information, as well as up-to-date vehicle specific information on the latest makes. Now in full color throughout, this edition offers over 140 new color line drawings and photographs. It adds new coverage of the Chevrolet Volt, Tesla, and Nissan Leaf; the Buick LaCrosse mild hybrid; two-mode operation and transmission operation; high-voltage and auxiliary battery locations; the SAE J1772 electric vehicle plug; Level 1, 2 and 3 charging stations; and the latest alternative fuels. It also covers both engine performance (ASE A8 content) and advanced engine performance (ASE L1 content), enabling instructors to teach both ASE areas without requiring separate texts.

A little boy living in an African village describes his mother and the love he feels for her.

Instilling brand loyalty among consumers is the key to long-term success, and requires focusing on meaningful differentiation: functional, emotional, or societal. Supported by data analyses, case studies and interviews, The Meaningful Brand explores the four components of a distinguished brand: purpose, delivery, resonance, and difference.

Electric Vehicle Integration into Modern Power Networks provides coverage of the challenges and opportunities posed by the pro-

gressive integration of electric drive vehicles. Starting with a thorough overview of the current electric vehicle and battery state-of-the-art, this work describes dynamic software tools to assess the impacts resulting from the electric vehicles deployment on the steady state and dynamic operation of electricity grids, identifies strategies to mitigate them and the possibility to support simultaneously large-scale integration of renewable energy sources. New business models and control management architectures, as well as the communication infrastructure required to integrate electric vehicles as active demand are presented. Finally, regulatory issues of integrating electric vehicles into modern power systems are addressed. Inspired by two courses held under the EES-UETP umbrella in 2010 and 2011, this contributed volume consists of nine chapters written by leading researchers and professionals from the industry as well as academia.

CRITICAL THINKING: A USER'S MANUAL offers an innovative skill-based approach to critical thinking that provides step-by-step tools for examining arguments. Users build a complete skill set by recognizing, analyzing, diagramming, and evaluating arguments. Later chapters encourage application of the basic skills to categorical, truth-functional, analogical and inductive, and causal arguments as well as fallacies. Exercises throughout the book engage readers in active learning, integrate writing as part of the critical thinking process, and emphasize skill transference. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Taking a managerial approach, in order to acquaint students with the managerial steps and processes involved in new product development, this work includes coverage of product protocol.

A shocking exposé of Volkswagen's fraud by the New York Times reporter who covered the scandal. Updated with a New Afterword by the Author. When news of Volkswagen's clean diesel fraud first broke in September 2015, it sent shockwaves around the world. Overnight, the company long associated with quality, reliability and trust became a universal symbol of greed and deception. Consumers were outraged, investors panicked, the company embarrassed and facing bankruptcy. As lawsuits and criminal investigations piled up, by August 2016 VW had settled with American regulators and car-owners for \$15 billion, with additional fines and claims still looming. In Faster, Higher, Farther, Jack Ewing rips the lid off the scandal. He describes VW's rise from "the people's car"

during the Nazi era to one of Germany's most prestigious and important global brands, touted for being "green." He paints vivid portraits of Volkswagen chairman Ferdinand Piëch and chief executive Martin Winterkorn, arguing that their unremitting ambition drove employees, working feverishly in pursuit of impossible sales targets, to illegal methods. With unprecedented access to key players and a ringside seat during the course of the legal proceedings, *Faster, Higher, Farther* reveals how the succeed-at-all-costs culture prevalent in modern boardrooms led to one of corporate history's farthest-reaching cases of fraud—with potentially devastating consequences. As the future of one of the world's biggest companies remains uncertain, this is the extraordinary story of Volkswagen's downfall.

The founder and executive chairman of the World Economic Forum on how the impending technological revolution will change our lives We are on the brink of the Fourth Industrial Revolution. And this one will be unlike any other in human history. Characterized by new technologies fusing the physical, digital and biological worlds, the Fourth Industrial Revolution will impact all disciplines, economies and industries - and it will do so at an unprecedented rate. World Economic Forum data predicts that by 2025 we will see: commercial use of nanomaterials 200 times stronger than steel and a million times thinner than human hair; the first transplant of a 3D-printed liver; 10% of all cars on US roads being driverless; and much more besides. In *The Fourth Industrial Revolution*,

Schwab outlines the key technologies driving this revolution, discusses the major impacts on governments, businesses, civil society and individuals, and offers bold ideas for what can be done to shape a better future for all.

Arguably one of the most important cars of this century so far, the Nissan LEAF is one of the most talked about cars in the world. It is the world's best selling electric car, a former World Car of the Year winner and one of the most environmentally friendly cars you can buy today. In this all-new guide, best selling technology author and LEAF owner, Michael Boxwell, explains what you need to know about owning and using a LEAF. He reveals why driving electric is not just good for the environment, but provides a terrific driving experience that is good for your wallet as well. Michael Boxwell has been involved in the electric vehicle industry since 2003 and has owned and driven electric cars since 2006. He is currently on his second Nissan LEAF.

'One of the best software design books of all time' - BookAuthority Cory Althoff is a self-taught programmer. After a year of self-study, he learned to program well enough to land a job as a software engineer II at eBay. But once he got there, he realised he was severely under-prepared. He was overwhelmed by the amount of things he needed to know but hadn't learned. His journey learning to program, and his experience in first software engineering job were the inspiration for this book. This book is not just about learning to program, although you will learn to code. If you want to program professionally, it is not enough to learn to code;

that is why, in addition to helping you learn to program, Althoff also cover the rest of the things you need to know to program professionally that classes and books don't teach you. *The Self-Taught Programmer* is a roadmap, a guide to take you from writing your first Python program to passing your first technical interview. The book is divided into five sections: 1. Learn to program in Python 3 and build your first program. 2. Learn object-oriented programming and create a powerful Python program to get you hooked. 3. Learn to use tools like Git, Bash and regular expressions. Then use your new coding skills to build a web scraper. 4. Study computer science fundamentals like data structures and algorithms. 5. Finish with best coding practices, tips for working with a team and advice on landing a programming job. You can learn to program professionally. The path is there. Will you take it? From the author I spent one year writing *The Self-Taught Programmer*. It was an exciting and rewarding experience. I treated my book like a software project. After I finished writing it, I created a program to pick out all of the code examples from the book and execute them in Python to make sure all 300+ examples worked properly. Then I wrote software to add line numbers and color to every code example. Finally, I had a group of 200 new programmers 'beta read' the book to identify poorly explained concepts and look for any errors my program missed. I hope you learn as much reading my book as I did writing it. Best of luck with your programming!