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Amy Shuen

100 Cars That Changed the World: The Designs, Engines, and Technologies That Drive Our Imaginations Publications International Ltd, Auto Editors of Consumer Guide, 2020-03-25 100 Cars That Changed the World showcases vehicles from the end of the nineteenth century to today. Along the way, you'll see vehicles such as the Ford Model T that put America on wheels; the Volkswagen Beetle that was loved around the world; the Jeep that helped win World War II and popularized off-road adventure; the Pontiac GTO that launched the muscle car era; the Dodge Caravan that changed the way families travel; the Ford Explorer that ignited the SUV movement; and the Tesla Model S that made electric cars exciting.

Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on the Assessment of Technologies for Improving Fuel Economy of Light-Duty Vehicles, Phase 2, 2015-09-28 The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

The BMW 2002 Jacqueline Jouret, 2019-08-12 A development history of the BMW 2002, from the first sketches in 1960 to the final cars of 1976, with an emphasis on the engineers, designers and executives who created it.

All Corvettes Are Red James Schefter, 1998 The inside story of the people who made the Corvette a legend for over forty years, All Corvettes Are Red is the result of more than eight years of research by the author into every part of the world's #1 automaker. A true labor of love.--Booklist. of color photos.

Towards a Sustainable Economy Pascal da Costa, Danielle Attias, 2018-06-26 This book provides an interdisciplinary account of how technological advances

– mainly in the domains of energy and transportation – contribute to the transformation towards a more sustainable economic system. Drawing on methods from engineering, the management sciences and economics, which it combines in the framework of a systems sciences approach, the book presents qualitative and quantitative studies on government regulation, resources management and firms' strategy. Topics covered include the state-market dilemma of government CO₂ emission targets, implications of the electrification of the economy, incentives and coercion in government transport policies, and innovations in the electric vehicle industry.

The Automobile Revolution Danielle Attias, 2016-10-01 This book discusses cars of the future and the new socio-economic paradigm that they represent. It examines the electromobility revolution in the traditional automotive industry and brings together multidisciplinary expertise to provide insights into the shift towards electromobility. New vehicular technologies may develop in various directions, including the smart car, and this context raises two important questions: will car manufactures maintain control over the industry? And if so, will they be able to come up with sufficiently radical innovations to steer us into the electromobility of tomorrow? One thing is certain: the transition to electromobility will be a revolution. The book's combined approach to understanding this complex reality enables readers to better visualize the possible future directions. It offers anyone interested in electromobility an excellent review of the subject and a useful roadmap to future developments.

The Customer Centric Enterprise Mitchell M. Tseng, Frank Piller, 2011-06-27 Companies are being forced to react to the growing individualization of demand. At the same time, cost management remains of paramount importance due to the competitive pressure in global markets. Thus, making enterprises more customer centric efficiently is a top management priority in most industries. Mass customization and personalization are key strategies to meet this challenge. Companies like Procter&Gamble, Lego, Nike, Adidas, Land's End, BMW, or Levi Strauss, among others, have started large-scale mass customization programs. This book provides insight into the different aspects of building a customer centric enterprise. Following an interdisciplinary approach, leading scientists and practitioners share their findings, concepts, and strategies from the perspective of design, production engineering, logistics, technology and innovation management, customer behavior, as well as marketing.

The Role of Corporate Sustainability in Asian Development Gilbert Lenssen, Jay Hyuk Rhee, Fabien Martinez, 2017-05-11 This book examines the challenges faced by seven multinational companies - Intel, Lenovo, Samsung Electronics, ZTE, BMW Hyundai Motor Company, Mahindra and Mahindra - in their endeavour to contribute to the economic, environmental and social development of Asia. The lessons learned from the examination of these business practices may directly contribute to an increase in the practice of sustainable management and may as such contribute to positive economic, environmental and social impact of companies in this region. The cases are highly relevant for management theoreticians seeking to deepen our understanding of corporate sustainability in an area where scholars, practitioners and policy-makers can expect new questions, problems and challenges in the years ahead. The book is also of high interest to policy review agencies, policy makers and welfare economists seeking to support the development of a comprehensive

sustainability framework for managing social and environmental issues in the context of Asia.

So Many, So Much, So Far, So Fast James K. Matthews,1996

Web 2.0: A Strategy Guide Amy Shuen,2008-04-23 Web 2.0 makes headlines, but how does it make money? This concise guide explains what's different about Web 2.0 and how those differences can improve your company's bottom line. Whether you're an executive plotting the next move, a small business owner looking to expand, or an entrepreneur planning a startup, Web 2.0: A Strategy Guide illustrates through real-life examples how businesses, large and small, are creating new opportunities on today's Web. This book is about strategy. Rather than focus on the technology, the examples concentrate on its effect. You will learn that creating a Web 2.0 business, or integrating Web 2.0 strategies with your existing business, means creating places online where people like to come together to share what they think, see, and do. When people come together over the Web, the result can be much more than the sum of the parts. The customers themselves help build the site, as old-fashioned word of mouth becomes hypergrowth. Web 2.0: A Strategy Guide demonstrates the power of this new paradigm by examining how: Flickr, a classic user-driven business, created value for itself by helping users create their own value Google made money with a model based on free search, and changed the rules for doing business on the Web-opening opportunities you can take advantage of Social network effects can support a business-ever wonder how FaceBook grew so quickly? Businesses like Amazon tap into the Web as a source of indirect revenue, using creative new approaches to monetize the investments they've made in the Web Written by Amy Shuen, an authority on Silicon Valley business models and innovation economics, Web 2.0: A Strategy Guide explains how to transform your business by looking at specific practices for integrating Web 2.0 with what you do. If you're executing business strategy and want to know how the Web is changing business, this book is for you.

Introduction to Python Programming Gowrishankar S,Veena A,2018-12-07

Introduction to Python Programming is written for students who are beginners in the field of computer programming. This book presents an intuitive approach to the concepts of Python Programming for students. This book differs from traditional texts not only in its philosophy but also in its overall focus, level of activities, development of topics, and attention to programming details. The contents of the book are chosen with utmost care after analyzing the syllabus for Python course prescribed by various top universities in USA, Europe, and Asia. Since the prerequisite know-how varies significantly from student to student, the book's overall overture addresses the challenges of teaching and learning of students which is fine-tuned by the authors' experience with large sections of students. This book uses natural language expressions instead of the traditional shortened words of the programming world. This book has been written with the goal to provide students with a textbook that can be easily understood and to make a connection between what students are learning and how they may apply that knowledge. Features of this book This book does not assume any previous programming experience, although of course, any exposure to other programming languages is useful This book introduces all of the key concepts of Python programming language with helpful illustrations Programming examples are presented in a clear and consistent manner Each line of code is numbered and explained in detail Use of f-strings throughout the book Hundreds of real-

world examples are included and they come from fields such as entertainment, sports, music and environmental studies Students can periodically check their progress with in-chapter quizzes that appear in all chapters

Materials, Design and Manufacturing for Lightweight Vehicles P K

Mallick,2010-03-01 Research into the manufacture of lightweight automobiles is driven by the need to reduce fuel consumption to preserve dwindling hydrocarbon resources without compromising other attributes such as safety, performance, recyclability and cost. Materials, design and manufacturing for lightweight vehicles will make it easier for engineers to not only learn about the materials being considered for lightweight automobiles, but also to compare their characteristics and properties. Part one discusses materials for lightweight automotive structures with chapters on advanced steels for lightweight automotive structures, aluminium alloys, magnesium alloys for lightweight powertrains and automotive structures, thermoplastics and thermoplastic matrix composites and thermoset matrix composites for lightweight automotive structures. Part two reviews manufacturing and design of lightweight automotive structures covering topics such as manufacturing processes for light alloys, joining for lightweight vehicles, recycling and lifecycle issues and crashworthiness design for lightweight vehicles. With its distinguished editor and renowned team of contributors, Materials, design and manufacturing for lightweight vehicles is a standard reference for practicing engineers involved in the design and material selection for motor vehicle bodies and components as well as material scientists, environmental scientists, policy makers, car companies and automotive component manufacturers. Provides a comprehensive analysis of the materials being used for the manufacture of lightweight vehicles whilst comparing characteristics and properties Examines crashworthiness design issues for lightweight vehicles and further emphasises the development of lightweight vehicles without compromising safety considerations and performance Explores the manufacturing process for light alloys including metal forming processes for automotive applications

Soft Like Thunder - Special Edition Julia Wolf,2022-01-10 ***The is a discreet/special edition cover of Soft Like Thunder with special interior formatting*** Helen. What a sweet name for a girl who is anything but. The first time I laid eyes on Theo Whitlock, I chased him and his frat boy friends with a bat. I'm no white knight. I'm broke. He's rich. I destroyed his car. He chooses not to rat me out. I was never supposed to go to college, but especially not one like Savage U, where only the wealthiest need apply. One might call this a lucky break, only I don't feel so lucky with a drug dealer breathing down my neck, and a gangster threatening to burn my house down. You have a face that could launch a thousand ships. Theo and I don't make sense, but being with him feels good, and I need more than my books and classes to distract me from the chaos and violence in my life. I know you're my good girl. Aren't you, Helen? Tell me. We're casual. No complications. We have to be. I'm keeping secrets, and I have a feeling behind Theo Whitlock's twinkly blue eyes is a whole world of darkness. Do you think about me? Too much... Did I hurt you? He will...if the other savages don't get to me first.

Advanced Hybrid and Electric Vehicles Michael Nikowitz,2016-04-05 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.

CMF Design Liliana Becerra, 2016-05-01 In this first book about the rather young discipline, the author consolidated its key principles, so that they can be consulted, referenced and utilised by both design students and professionals. Only when the perfect balance between visual beauty and functional performance is achieved, can a product provide a consistent and successful user experience. The discipline of CMF design focuses on designing and specifying colours, materials and finishes to support both functional and emotional attributes of products. The work of the CMF designer combines aesthetics and practical knowledge of materials and technologies with intangible human perceptions of value. This area of design expertise is increasingly in demand. Consumer product manufacturers have an enhanced awareness of its great potential for diversifying product portfolios at relatively low costs, while still maintaining a similar or the same product shape, functionality or tooling. It can work as a key avenue to create a sense of novelty and higher value propositions. From a marketing perspective, CMF design is a valuable tool when it comes to positioning products, collections and categories according to market tiers and consumer segmentations. Introducing the CMF process and detailing the areas of colour, material and finish design, this book serves as a valuable source of information about this emerging professional discipline and its fundamental principles.

SAS Text Analytics for Business Applications Teresa Jade, Biljana Belamaric-Wilsey, Michael Wallis, 2019-03-29 Extract actionable insights from text and unstructured data. Information extraction is the task of automatically extracting structured information from unstructured or semi-structured text. *SAS Text Analytics for Business Applications: Concept Rules for Information Extraction Models* focuses on this key element of natural language processing (NLP) and provides real-world guidance on the effective application of text analytics. Using scenarios and data based on business cases across many different domains and industries, the book includes many helpful tips and best practices from SAS text analytics experts to ensure fast, valuable insight from your textual data. Written for a broad audience of beginning, intermediate, and advanced users of SAS text analytics products, including SAS Visual Text Analytics, SAS Contextual Analysis, and SAS Enterprise Content Categorization, this book provides a solid technical reference. You will learn the SAS information extraction toolkit, broaden your knowledge of rule-based methods, and answer new business questions. As your practical experience grows, this book will serve as a reference to deepen your expertise.

Microsoft Excel 2013 Data Analysis and Business Modeling Wayne Winston, 2014-01-15 Master business modeling and analysis techniques with Microsoft Excel 2013, and transform data into bottom-line results. Written by award-winning educator Wayne Winston, this hands-on, scenario-focused guide shows you how to use the latest Excel tools to integrate data from multiple

tables—and how to effectively build a relational data source inside an Excel workbook. Solve real business problems with Excel—and sharpen your edge Summarize data with PivotTables and Descriptive Statistics Explore new trends in predictive and prescriptive analytics Use Excel Trend Curves, multiple regression, and exponential smoothing Master advanced Excel functions such as OFFSET and INDIRECT Delve into key financial, statistical, and time functions Make your charts more effective with the Power View tool Tame complex optimization problems with Excel Solver Run Monte Carlo simulations on stock prices and bidding models Apply important modeling tools such as the Inquire add-in

Lightweight Composite Structures in Transport James Njuguna,2016-01-22
Lightweight Composite Structures in Transport: Design, Manufacturing, Analysis and Performance provides a detailed review of lightweight composite materials and structures and discusses their use in the transport industry, specifically surface and air transport. The book covers materials selection, the properties and performance of materials, and structures, design solutions, and manufacturing techniques. A broad range of different material classes is reviewed with emphasis on advanced materials. Chapters in the first two parts of the book consider the lightweight philosophy and current developments in manufacturing techniques for lightweight composite structures in the transport industry, with subsequent chapters in parts three to five discussing structural optimization and analysis, properties, and performance of lightweight composite structures, durability, damage tolerance and structural integrity. Final chapters present case studies on lightweight composite design for transport structures. Comprehensively covers materials selection, design solutions, manufacturing techniques, structural analysis, and performance of lightweight composite structures in the transport industry Includes commentary from leading industrial and academic experts in the field who present cutting-edge research on advanced lightweight materials for the transport industry Includes case studies on lightweight composite design for transport structures

Blockchain Melanie Swan,2015-01-24 Bitcoin is starting to come into its own as a digital currency, but the blockchain technology behind it could prove to be much more significant. This book takes you beyond the currency (Blockchain 1.0) and smart contracts (Blockchain 2.0) to demonstrate how the blockchain is in position to become the fifth disruptive computing paradigm after mainframes, PCs, the Internet, and mobile/social networking. Author Melanie Swan, Founder of the Institute for Blockchain Studies, explains that the blockchain is essentially a public ledger with potential as a worldwide, decentralized record for the registration, inventory, and transfer of all assets—not just finances, but property and intangible assets such as votes, software, health data, and ideas. Topics include: Concepts, features, and functionality of Bitcoin and the blockchain Using the blockchain for automated tracking of all digital endeavors Enabling censorship-resistant organizational models Creating a decentralized digital repository to verify identity Possibility of cheaper, more efficient services traditionally provided by nations Blockchain for science: making better use of the data-mining network Personal health record storage, including access to one's own genomic data Open access academic publishing on the blockchain This book is part of an ongoing O'Reilly series. Mastering Bitcoin: Unlocking Digital Crypto-Currencies introduces Bitcoin and describes the technology behind

Bitcoin and the blockchain. Blockchain: Blueprint for a New Economy considers theoretical, philosophical, and societal impact of cryptocurrencies and blockchain technologies.

Additive Manufacturing Technologies Ian Gibson, David Rosen, Brent Stucker, Mahyar Khorasani, 2020-11-10 This textbook covers in detail digitally-driven methods for adding materials together to form parts. A conceptual overview of additive manufacturing is given, beginning with the fundamentals so that readers can get up to speed quickly. Well-established and emerging applications such as rapid prototyping, micro-scale manufacturing, medical applications, aerospace manufacturing, rapid tooling and direct digital manufacturing are also discussed. This book provides a comprehensive overview of additive manufacturing technologies as well as relevant supporting technologies such as software systems, vacuum casting, investment casting, plating, infiltration and other systems. Reflects recent developments and trends and adheres to the ASTM, SI and other standards; Includes chapters on topics that span the entire AM value chain, including process selection, software, post-processing, industrial drivers for AM, and more; Provides a broad range of technical questions to ensure comprehensive understanding of the concepts covered.

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