

Tokyo Motor Show 2011

Thomas Bryant

Automobility and the City in Twentieth-Century Britain and Japan Simon Gunn, Susan C. Townsend, 2019-08-22

Automobility and the City in Twentieth-Century Britain and Japan is the first book to consider how mass motorization reshaped cities in Japan and Britain during the 20th century. Taking two leading 'motor cities', Nagoya and Birmingham, as their principal subjects, Simon Gunn and Susan C. Townsend show how cars changed the spatial form and individual experience of the modern city and reveal the similarities and differences between Japan and Britain in adapting to the 'motor age'. The book has three main themes: the place of automobility in post-war urban reconstruction; the emerging conflict between the promise of mobility and personal freedom offered by the car and its consequences for the urban environment (the M/E dilemma); and the extent to which the Anglo-Japanese comparison can throw light on fundamental differences in cultural understanding of the environment, urbanism and the self. The result is the first comparative history of mass automobility and its environmental consequences between East and West.

Zero Carbon Car Brian Long, 2013-03-01 The Zero Carbon Car examines the hundreds of ways in which car manufacturers are trying to reduce our carbon footprint, and the adaptation of the automotive industry to changing technology in a world where environmental issues are becoming ever more prevalent. The book's in-depth research into green car technology shows that manufacturers make concerted efforts, but sometimes also defeat the gains of their innovation. Topics covered include: What is meant by the terms 'global warming' and 'green', and how these can be defined; An account of the long history of green automotive technology; Alternative fuels, including diesel and hydrogen; Developments in environmentally friendly engine technology; Electric cars; Environmental issues in material usage and car body manufacture. A wide-ranging survey of the hundreds of ways in which car manufacturers are trying to reduce our carbon footprint. Written in an easy-to-understand manner, the book enables the reader to fully understand what is meant by 'global warming'. Examines alternative fuels, material usage and the motive power options available to us. Superbly illustrated with 350 colour photographs. Brian Long is a professional writer and motoring historian with over sixty books to his credit.

Dynamic Governance of Energy Technology Change Silvia Ulili-Beer, 2013-12-09 Formulating effective responses to the global challenges of mitigating climate change and securing a sustainable energy future requires a clear understanding of the interdependent causalities between institutions, local decision making, strategic alliances and eco-innovations, as well as policies. It has been acknowledged that the linear "Manhattan project" model is not an adequate governance model for mastering the dynamic complexity of socio-technical transitions; therefore this book aims at advancing research on systematic transition management models. It offers qualitative and quantitative analyses of socio-technical transitions in road transportation and housing, bringing together tailored theorizing on sustainability transitions and applied system dynamics modeling. It highlights the interconnected causal feedbacks that are required to overcome the lock-in situation in road transportation and housing fueled by fossil energies. Showing which concerted actions and framework conditions are required in the transition phases in order to initiate and sustain socio-technical transition, it serves as a guide to model-based strategy making, policy design and analyses in support of sustainable futures.

Fuel Cells Noriko Hikosaka Behling, 2012-12-31 Fuel Cells: Current Technology Challenges and Future Research Needs is a one-of-a-kind, definitive reference source for technical students, researchers, government policymakers, and business leaders. Here in a single volume is a thorough review of government, corporate, and research institutions' policies and programs related to fuel cell development, and the effects of those programs on the success or failure of fuel cell initiatives. The book describes specific, internal corporate and academic R&D activities, levels of investment, strategies for technology acquisition, and reasons for success and failure. This volume provides an overview of past and present initiatives to improve and commercialize fuel cell technologies, as well as context and analysis to help potential investors assess current fuel cell commercialization activities and future prospects. Crucially, it also gives top executive policymakers and company presidents detailed policy recommendations on what should be done to successfully commercialize fuel cell technologies. Provides a clear and unbiased picture of current fuel cell research programs Outlines future research needs Offers concrete policy recommendations

Beyond the Green Economy Ricardo Abramovay, 2015-09-07 The world needs a new economy. In spite of tremendous and growing material prosperity, inequality is on the rise and the current organization of the Earth's natural resources has failed to address the basic human needs of billions of people. This book exposes the bottlenecks of the present path of economic growth and discusses the main path to alternatives. In spite of undeniable advances, all evidence points towards the growing depletion of the very ecosystems that societies depend on. By placing ethics squarely in the middle of economic life, this book demonstrates the need for a new economy, one that fosters unity between society, nature, economics and ethics. It questions the most important scientific and political pillar that forms the basis for evaluating social resource use: economic growth. Written in a non-specialist language, this book is an introduction to the main issues involving sustainable development. It will be essential reading for both students and professionals working in the field of socio-environmental responsibility.

Non-Noble Metal Fuel Cell Catalysts Zhongwei Chen, Jean-Pol Dodelet, Jiu-Jun Zhang, 2014-04-03 Written and edited by top fuel cell catalyst scientists and engineers from both industry and academia, this is the first book to provide a complete overview of this hot topic. It covers the synthesis, characterization, activity validation and modeling of different non-noble metal electrocatalysts, as well as their integration into fuel cells and their performance validation, while also discussing those factors that will drive fuel cell commercialization. With its well-structured approach, this is a must-have for researchers working on the topic, and an equally valuable companion for newcomers to the field.

Zero-Carbon Energy Kyoto 2011 Takeshi Yao, 2012-04-26 Since 2008, the Global Center of Excellence (COE) at Kyoto University, Japan, has been engaged in a program called "Energy Science in the Age of Global Warming-Toward a CO2 Zero-Emission Energy System." Its aim is to establish an international education and research platform to foster educators, researchers, and policy makers who can develop technologies and propose policies for establishing a CO2 zero-emission society no longer dependent on fossil fuels. It is well known that the energy problem cannot simply be labeled a technological one, as it is also deeply involved with social and economic issues. The establishment of a "low-carbon energy science" as an interdisciplinary field integrating social sciences with natural sciences is necessary. The Global COE is setting out a zero-emission technology roadmap and is promoting socioeconomic studies of energy, studies of new technologies for renewable energies, and research for advanced nuclear energy. It has also established the Global COE Unit for Energy Science Education to support young researchers as they apply their skills and knowledge and a broad international perspective to respond to issues of energy and the environment in our societies. Comprising the proceedings of the Third International Symposium of the Global COE Program, this book follows on the earlier volumes Zero-Carbon Energy Kyoto 2009 and 2010, published in March 2010 and February 2011, respectively.

Green Japan Carin Holroyd, 2018-01-01 Green Japan critically examines the Japanese effort to combine economic growth with commitments to environmental sustainability.

Focus On: 100 Most Popular Compact Cars Wikipedia contributors,

Focus On: 100 Most Popular Sedans Wikipedia contributors,

Focus On: 100 Most Popular Station Wagons Wikipedia contributors,

Fuel Cells Bei Gou, Woonki Na, Bill Diong, 2016-08-05 This book describes advanced research results on Modeling and Control designs for Fuel Cells and their hybrid energy systems. Filled with simulation examples and test results, it provides detailed discussions on Fuel Cell Modeling, Analysis, and Nonlinear control. Beginning with an

introduction to Fuel Cells and Fuel Cell Power Systems, as well as the fundamentals of Fuel Cell Systems and their components, it then presents the Linear and Nonlinear modeling of Fuel Cell Dynamics. Typical approaches of Linear and Nonlinear Modeling and Control Design methods for Fuel Cells are also discussed. The authors explore the Simulink implementation of Fuel Cells, including the modeling of PEM Fuel Cells and Control Designs. They cover the applications of Fuel cells in vehicles, utility power systems, and stand-alone systems, which integrate Fuel Cells, Wind Power, and Solar Power. Mathematical preliminaries on Linear and Nonlinear Control are provided in an appendix.

Exhibit Marketing and Trade Show Intelligence Klaus Solberg Söilen, 2013-06-12 Exhibition organizers and venue managers must have a thorough knowledge of their customers and they must be very close to the industries they serve. We must react rapidly to their changing needs and even be ahead of the curve in providing the tools and services which they'll need to successfully meet their business objectives. This book, Exhibit Marketing and Trade Show Intelligence, will assist all those in the exhibition industry to stay on top of trends and changes as we work to improve our customer's ROI and at the same time strengthen our own bottom line. Paul Woodward Managing Director UFI, the Global Association of the Exhibition Industry The Exhibit and Event industry has been rapidly expanding over the past several years and offers many global opportunities for a fascinating and rewarding career. Exhibit Marketing & Trade Show Intelligence provides those interested in a career in Exhibit and Event Management a solid foundation on how to become a valuable asset to any organization. Jim Wurm, Executive Director Exhibit & Event Marketers Association (E2MA) Dr. Klaus Solberg Söilen's book is a vital handbook for all marketers who work with exhibitions as a marketing tool. The book provides clear and extremely useful recommendations for actions before, under and after the exhibition has taken place. Svend Hollensen, author of Global Marketing (Pearson) and Associate Professor of International Marketing at the University of Southern Denmark.

Transitions to Alternative Vehicles and Fuels National Research Council, Division on Engineering and Physical Sciences, Board on Energy and Environmental Systems, Committee on Transitions to Alternative Vehicles and Fuels, 2013-04-14 For a century, almost all light-duty vehicles (LDVs) have been powered by internal combustion engines operating on petroleum fuels. Energy security concerns about petroleum imports and the effect of greenhouse gas (GHG) emissions on global climate are driving interest in alternatives. Transitions to Alternative Vehicles and Fuels assesses the potential for reducing petroleum consumption and GHG emissions by 80 percent across the U.S. LDV fleet by 2050, relative to 2005. This report examines the current capability and estimated future performance and costs for each vehicle type and non-petroleum-based fuel technology as options that could significantly contribute to these goals. By analyzing scenarios that combine various fuel and vehicle pathways, the report also identifies barriers to implementation of these technologies and suggests policies to achieve the desired reductions. Several scenarios are promising, but strong, and effective policies such as research and development, subsidies, energy taxes, or regulations will be necessary to overcome barriers, such as cost and consumer choice.

Trade and Industry , 1972-07

Mazda MX-5 Miata Thomas Bryant, 2014-11-01 Celebrating a quarter century of the car that redefined its genre. [apply edits made above] The Mazda MX-5, (known as Miata in North America and Eunos Roadster in Japan), revolutionized the lightweight two-seater roadster market. By taking the front-engine, rear-wheel-drive layout of traditional British and Italian roadsters and combining it with the modern function and reliability for which Japanese cars were justly famous, Mazda created what many consider the perfect sports car. The MX-5 became the best-selling sports car of all time, selling over a million units worldwide. Customers proved that they hadn't lost their desire for simple, lightweight two-seat convertibles; they had simply lost their desire for unreliable, archaic European anachronisms that caught on fire as part of their charm. In 2009, English automotive critic Jeremy Clarkson wrote: "The fact is that if you want a sports car, the MX-5 is perfect. Nothing on the road will give you better value. Nothing will give you so much fun. The only reason I'm giving it five stars is because I can't give it 14." Mazda MX-5 Miata: Twenty-Five Years is a handsomely-illustrated coffee-table book celebrating Mazda's ground-breaking MX-5 Miata, the car that revolutionized the lightweight two-seater roadster market.

21st Century Sports Sascha L. Schmidt, 2024-01-29 Discover the exciting future of sports in the digital age with 21st Century Sports: How Technologies Will Change Sports in the Digital Age. This thought-provoking book, now in its second edition, delves into the transformative power of technology on the world of sports within the next five to ten years and beyond. Written by esteemed academics from prestigious institutions like the Massachusetts Institute of Technology, Queensland University of Technology, and the University of Cambridge, alongside seasoned practitioners with extensive technological expertise, this collection of essays offers profound insights. Through their comprehensive analysis, the authors explore the profound impacts of emerging technologies such as artificial intelligence, the Internet of Things, blockchain, web3 and robotics on sports. Uncover how these technologies will revolutionize not only the nature of sports itself but also consumer behavior and existing business models. Athletes, entrepreneurs, and innovators working in the sports and other industries will find invaluable guidance to identify trendsetting technologies, gain deeper insights into their implications, and stay ahead of the competition, both on and off the field. In this new edition, a special focus is given to technology convergence, featuring chapters on the future of fandom, sports in the third connected age and in new digital worlds like the Metaverse. This book is your gateway to the dynamic world where technology and sports intersect, offering a compelling vision of what lies ahead.

Alternative Fuels Michael Frank Hordeski, 2020-11-26 Revised and updated, Alternative Fuels addresses many of the factors affecting our energy use, including the availability and desirability of various fuels—especially the use of hydrogen. This new edition covers new hydrogen developments in technology, oil supplies and new drilling techniques, latest information on hydrogen highway projects, breakthroughs in fuel cell technology and ultra low emissions in transportation, the latest statistics on emerging oil markets, energy reserves, and carbon dioxide increases. Also included is material on energy policy, fuel supply trends, alternative scenarios, energy utilization, sustainable energy, cost analysis, fuel escalation, energy and development, regulatory issues, barriers to implementation, conversion systems, storage systems, thermodynamic efficiency, fuel chain efficiency, life-cycle efficiency, technology issues extracting, refining, air emission issues, safety, natural gas hydrogen gas, methanol, ethanol, steam reforming and fuel cells.

Media Management and Live Experience Alex Connock, 2024-04-03 Global and authoritative, this textbook maps modern, live experience media, the categories that thrive on real-time engagement and human connection - even in the age of synthetic content, AI and the Metaverse. Sports and sports betting, festivals, comedy, concerts, tours and theme parks are covered - plus theatre, trade events, conventions, museums and galleries, and immersive media. Live media events included are Burning Man, Glastonbury, the Indian Premier League, the English Premier League, Olympics, NBA and Bundesliga - plus sell-out Taylor Swift tours, the World Cup, Super Bowl, Ryder Cup and Formula One. Business models in this media category start with ticketing and advertising - now amplified with ecommerce, affiliate marketing, subscription and gambling transactions. Deep dives ask: Why is Saudi Arabia investing billions into golf and football? Why is standup comedy big in Nigeria? How are Broadway and the West End evolving? What do immersive technologies like Abba Voyage and the MSG Sphere offer for the future? With class questions, a quiz, summaries and slides for each chapter, this is a guide and course structure for anyone at university level or in industry studying the media, music, entertainment, events, exhibitions, sports, social media or gambling industries.

Iconic Designs Grace Lees-Maffei, 2020-01-23 Iconic Designs is a beautifully designed and illustrated guide to

fifty classic 'things' - designs that we find in the city, in our homes and offices, on page and screen, and in our everyday lives. In her introduction, Grace Lees-Maffei explores the idea of iconicity and what makes a design 'iconic', and fifty essays by leading design and cultural critics address the development of each iconic 'thing', its innovative and unique qualities, and its journey to classic status. Subjects range from the late 19th century to the present day, and include the Sydney Opera House, the Post-It Note, Coco Chanel's classic suit, the Sony Walkman™, Hello Kitty™, Helvetica, the Ford Model T, Harry Beck's diagrammatic map of the London Underground and the Apple iMac G3. This handsome volume provides a treasure trove of 'stories' that will shed new light on the iconic designs that we use without thinking, aspire to possess, love or hate (or love to hate) and which form part of the fabric of our everyday lives.

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