



BLUE

A guide to owning an Electric Vehicle

The electric vehicle market is booming, with many people making the switch from petrol or diesel vehicles to electric and hybrid models. As the number of electric vehicle models widens, the driving range improves and prices drop making them more attractive, there are a variety of benefits for drivers making the switch. From the environmental impact to the savings you can make on fuel, tax and maintenance costs. This guide will identify some of the benefits of making the switch to electric and provide information on how you can ensure you are getting the most out of your electric vehicle.

THE BENEFITS OF SWITCHING TO ELECTRIC

Zero tailpipe emissions - by owning an electric vehicle you are helping to reduce pollution by emitting fewer greenhouse gasses and air pollutants (according to EDF Energy just 1 electric car on the roads can save an average of 1.5 million grams of CO₂*), and with an increasing number of electric vehicle energy tariffs available you can charge your vehicle up knowing that the energy used is renewable too - win/win!

Lower running costs - electricity is still cheaper than fuel, so running an electric vehicle works out cheaper. It also has fewer mechanical parts meaning less can go wrong and repair costs are usually lower than a petrol or diesel car. There are tax benefits too - road tax for purely electric cars is currently £0. Some places offer free parking for electric vehicles too - worth looking out for!

Silence - Electric Vehicles are quiet - with no piston or engines moving at great speeds, electric vehicles are pretty much silent. You may notice wind and tyre noise but this is no louder than a conventional car it's just not being masked by the engine noise. Enjoy the peace and quiet!

Instant power - because there are no gears, electric vehicles are very efficient at delivering power to the motor and wheels and acceleration happens pretty much instantly.

Simple driving - there are no gears (well not in the traditional sense) - they have Drive (or Forwards) and Reverse - it's that simple!

Regenerative braking - when you lift your foot off the accelerator the car will begin to slow down using the friction in the braking system and returning some charge to the battery as it does so. On most electric vehicles, this feature can be adjusted or turned off if you don't like it!

Government grants - it is worth checking to see if you qualify for any of the Government grants or schemes that are in place to help people make the switch.

Electric Vehicle Guide

Yijin Wang



Electric Vehicle Guide:

The Guide to Electric, Hybrid & Fuel-Efficient Cars Jacques Duval, Daniel Breton, 2016-06-28 Passionate about sustainable development Introducing the world's first guide to electric cars In the first edition of what promises to be the new bestseller in the world of cars our authors explain the latest on electric vehicles Speaking to amateurs and more seasoned enthusiasts alike our two experts answer all your questions how do you recharge and service an electric vehicle Are electric cars built for North American winters Can you even drive on electricity every day of the week Do you really save money when you go electric Do electric vehicles have the speed you need Would a hydrogen car be a wiser choice Are the batteries in electric cars harmful to the environment are they dangerous like the oil companies say Does the government chip in when you buy an electric vehicle Jacques Duval and Daniel Breton have tested over 70 different models that are on the market now or will be in a matter of months They get down to the nitty gritty with in depth commentary from page one Learn all there is to know about tech features pricing energy consumption stats greenhouse gas emissions and pollutants Just fifteen years ago electric cars were a novelty now they're becoming increasingly central to the automobile industry Soon the entire world will turn to this eco friendly mode of transportation [The Electric Car Guide - G-Wiz](#) Michael Boxwell, 2010-10 This is a book about the the fun quirky unusual and lovable G Wiz Love it or loath it the G Wiz is a revolutionary vehicle It runs on electricity and not fossil fuels It emits no pollution and travels in silence In short it's a car that rewrites the rule book This book is for anyone who is interested in owning a G Wiz If you want to know what these cars are like to own use and live with on a day to day basis this book will put you in the picture *The Electric Car Guide: Nissan Leaf* Michael Boxwell, 2015-04-20 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 **Electric Cars** Brad Durant, 2014-05-31 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

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benefits of reducing greenhouse gas emissions will differ with location but all will be impacted This book is about the benefits associated with adding solar panels to parking lots to generate electricity reduce greenhouse gas emissions and provide shade and shelter from rain and snow The electricity can flow into the power grid or be used to charge electric vehicles EVs Solar powered charging stations SPCSs are already in many parking lots in many countries of the world The prices of solar panels have decreased recently and about 30% of the new U S electrical generating capacity in 2015 was from solar energy More than one million EVs are in service in 2016 and there are significant benefits associated with a convenient charging infrastructure of SPCSs to support transportation with electric vehicles Solar Powered Charging Infrastructure for Electric Vehicles A Sustainable Development aims to share information on pathways from our present situation to a world with a more sustainable transportation system with EVs SPCSs a modernized smart power grid with energy storage reduced greenhouse gas emissions and better urban air quality Covering 200 million parking spaces with solar panels can generate about 1 4 of the electricity that was generated in 2014 in the United States Millions of EVs with 20 to 50 kWh of battery storage can help with the transition to wind and solar power generation through owners responding to time of use prices Written for all audiences high school and college teachers and students those in industry and government and those involved in community issues will benefit by learning more about the topics addressed in the book Those working with electrical power and transportation who will be in the middle of the transition will want to learn about all of the challenges and developments that are addressed here **The Arrival of the Electric Car** CHRIS JOHNSTON,ED SOBEY,2022-12-29

Second Edition Are you considering buying an electric vehicle All of us are witnessing a once in a lifetime transformation For over one hundred years gasoline and diesel fuels have powered ground transportation throughout the world Now that is changing and 2023 is the year when most people will recognize that change is happening This book is a comprehensive easy to understand overview of the passenger EV universe including guides for buying and owning an electric car The authors discuss choosing owning and driving an electric car then explain the features advantages benefits and limitations of over 45 EV models including pickup trucks SUVs and sedans If you have to have a car make it an electric car As this book makes clear they are better than old fashion vehicles in every way Bill McKibben American environmentalist and climate change authority co founded 350 org and spearheaded the fossil fuel divestment campaign resulting in endowments worth more than 15 trillion stepping back from oil gas and coal Thankfully now that the electric vehicle R D dark ages are coming to an end and automakers around the world are charging up their EV programs there s no doubt that we re about to see massive valuable change in our transportation landscape Sebastian Blanco one of America s leading electric car journalists who has been writing about EVs since 2006 **Is an Electric Car Right for You?** Chris Johnston,Edwin J. C. Sobey,2022 The automotive industry is manufacturing more electric vehicles than ever before It s not uncommon to see an electric vehicle pull up next to you at a stop light or to pass a charging station beside the road But what exactly is an electric vehicle Will it

really save you money Are they hard to maintain This quick reference guide takes the mystery out of the electric vehicles We will walk you through the process of deciding if an electric vehicle is right for you You ll discover the benefits of electric vehicles what to know before you buy and what to do after you bring it home In addition a special section is dedicated to addressing common misconceptions such as whether or not EVs have enough range to be a viable option for your transportation needs Isn t it time you discover if an electric vehicle is the right choice for you *Plug-in Vehicles, Plugged in Policy?* Great Britain: Parliament: House of Commons: Transport Committee,2012-09-20 Consumer demand for plug in vehicles remains very low and the Government grant to encourage demand may not be proving effective The Government must do more to show that its plug in vehicle strategy is a good use of public money Carbon emissions from transport must be reduced if the UK is to meet its climate change targets but public money must be targeted on effective policies So far Department for Transport expenditure on plug in cars some 11 million has benefited just a handful of motorists There is a risk that the Government is basically subsidising second cars for affluent households It is also unclear whether the provision of public charging infrastructure encourages demand for plug in cars Indeed the Government does not even have a register of all the chargepoints installed at public expense Build Your Own Electric Vehicle, Third Edition Seth Leitman,Bob Brant,2013-02-08 BUILD CONVERT OR BUY A STATE OF THE ART ELECTRIC VEHICLE Thoroughly revised and expanded Build Your Own Electric Vehicle 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 Willing's Press Guide ,1938 A guide to the press of the United Kingdom and to the principal publications of Europe Australia the Far East Gulf States and the U S A The Official Railway Guide ,1888 **The Complete Car Cost Guide, 1998** Steven Gross,Kristina Clson,Kristina Olson,Vincent Mendolia,1998-02 **101 Guides to Electric Vehicle (Ev) Charging** Ivan Karter,2021-08-26 Electric vehicles EVs are turning into more frequent and affordable each and every year For many car owners an EV makes practical and economic sense Adding a charging station to your home lets you get the

most out of your vehicle This EV charging guide let look at the fundamentals of EVs and examines the different types of chargers installation decisions and offers some requirements to help you choose a charger that meets your needs *OECD Studies on Environmental Innovation Invention and Transfer of Environmental Technologies* OECD,2011-09-15 Inducing environmental innovation is a significant challenge to policy makers This book examines the challenges and illustrates them in three sectoral studies alternative fuel vehicles solid waste management and recycling and green chemistry 200 Tips Guide For Buying A New Electric Car , 200 Tips Guide For Buying A New Electric Car **Electric Vehicle Mini-guide 1981** ,1981 **A Guide to the EV Charging Business** Dr Maxwell Shimba,2024-01-03 In the inexorable march towards a sustainable and electrified future the role of electric vehicles EVs stands prominently at the forefront of innovation As the automotive landscape undergoes a transformative shift so does the infrastructure that powers this evolution The Future of EV Charging is an immersive exploration into the dynamic realm of electric vehicle charging unraveling its intricate past decoding the present landscape and forecasting the compelling future that lies ahead The journey commences with a historical odyssey tracing the emergence of experimental electric carriages in the mid 19th century Pioneers like Thomas Parker and Gustave Trouv take center stage their contributions serving as foundational stones in the narrative of early electric vehicle development We navigate through the bustling streets of cities like London and Paris witnessing the introduction of electric taxis and delivery vehicles marking a significant chapter in the urban integration of EVs Chapter by chapter the book unfolds the technological tapestry of EV charging From the various types of charging stations Level 1 Level 2 and DC fast chargers to the intricacies of charging connectors and standards readers are guided through the evolving landscape of charging technology Smart charging solutions an essential facet of the contemporary charging infrastructure are unraveled showcasing how connectivity and data analytics are shaping the future of electric mobility Delving deeper the book explores market trends and opportunities dissecting the global growth of the EV market dissecting government incentives and unearthing the vast business prospects within the EV charging industry It s a comprehensive journey into the driving forces behind the surge in EV demand the importance of government incentives and regulations and the significant investments in charging infrastructure The subsequent chapters offer a blueprint for those seeking to venture into the world of EV charging From planning and strategizing an EV charging business to the intricacies of building and managing charging stations the book serves as a guide for entrepreneurs investors and policymakers navigating the burgeoning EV ecosystem Through case studies and success stories the book introduces readers to industry trailblazers providing insights into their strategies innovations and the challenges they ve overcome The appendix acts as a valuable resource offering additional reading materials useful websites and a glossary of terms to assist both novices and seasoned enthusiasts in navigating the evolving language of EV charging The Future of EV Charging is not just a book it s a roadmap to an electrified future a future where sustainable transportation is not merely a concept but an everyday reality As electric vehicles continue to reshape the

automotive landscape this book serves as a guiding beacon illuminating the path towards a future where EV charging infrastructure is seamlessly integrated into the fabric of our daily lives Electric Vehicle Progress ,1998

Electric Vehicle Guide Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Electric Vehicle Guide**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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