

Electric Vehicles Bright Future

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Usually people feel uncomfortable of new technology that is clearly shown in the field of electric vehicles, where old ideas are still misconceptions for the other about this type of cars. The idea of inventing a car depending on the electric motors has started since more than a century. Since then, the developers designed many attempts experimental and standard models of electric vehicles; however, they were not able to achieve the successful in this area until today. The essential of electric vehicles remains as it is, hasn't got any change since 100 years ago, because the extent of these models is still limited. Instead of these facts, the electric vehicles have some advantages which can affect our life in different aspects, which these cars could solve some big problems we are facing nowadays. In fact, electric vehicles are very efficient cars altered by fuel powered cars because they are simulating the high performance, environmentally friendly, economical, easy to consume, with a brilliant future. Although, the misconception of some people who think that the electric cars ???batteries are the major obstacles to electric cars today, due to the weight and the most expensive components of electric cars, which take a large area in the hood, these batteries are giving these cars the high performance to consumers. For instance, electric cars batteries could enable the electric vehicle to move from a distance of 300 Miles before having recharge. According to Larminie (2012), "This would allow the range of electric vehicles to double for the same battery mass. Doubling the range of

electric vehicles would answer many of the criticisms of electric vehicles. In fact the Tesla Model S due to be released in 2012 has the option of a bat..... middle of paperlectric vehicles have been developed for the best in the past years. The developers of these cars are very concerned to keep focus developing on the batteries instead of the rest of the car parts, because these cars are all based on these batteries.Pistoia, Gianfranco (2010). Electric and Hybrid Vehicles - Power Sources, Models, Sustainability, Infrastructure and the Market. Elsevier. Online version available at:
<http://app.knovel.com/hotlink/toc/id:kpEHVPSMS1/electric-hybrid-vehicles> Electric vehicles have been proven that they cost less money compare with gasoline cars. However, the high price of fuel in general for all countries, electric vehicles are economical by saving energy sources. This source talks about the relationship between the electric vehicles and how are they associated with energy consumption and the cost of purchasing the cars and the car parts.

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