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governments of many countries consider the electrification of individual passenger transport as a suitable strategy to decrease oil dependency and reduce transport related carbon dioxide co2 and air pollutant emissions however battery electric vehicles bevs and plug in hybrid electric vehicles phevs have been more expensive than their conventional counterparts and suffer from relatively short electric driving ranges which still hampers the market potential of these vehicles despite persisting shortfalls mechanisms such as technological learning and economics of scale promise to improve the techno economic performance of bevs and phevs in the short to mid term here the author seeks to obtain insight into the techno economic prospects of bevs and phevs by i establishing experience curves and ii quantifying user costs and the costs of mitigating carbon dioxide and air pollutant emissions in a time series analysis the analysis captures

the situation in germany between 2010 and 2016

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