

Preliminary Assessment Of Plug-in Hybrid Electric Vehicles On Wind Energy Markets

LNCS 8006 - Connecting Electric Vehicles and Green -

Connecting Electric Vehicles and Green Energy 271 storing wind energy which may be produced in excess during the night when load is at its minimum or other renewable

http://link.springer.com/content/pdf/10.1007/978-3-642-39265-8_29.pdf

Publications - Power and Energy Systems Group -

Selection in a Plug-in Hybrid Electric Vehicle Bidirectional , " American Wind Energy Real-Time Energy and Ancillary Service Markets," ORNL/TM

<http://web.ornl.gov/sci/ees/etsd/pes/publications.shtml>

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Plug In Hybrid Electric Vehicles - Academia.edu -

Plug In Hybrid Electric Vehicles. People 2,415. Documents 156. Jobs 0. Related Research Interests. Hydrogen Economy. Wind Energy, Waste Plastics to Fuel Oil,

http://www.academia.edu/People/Plug_In_Hybrid_Electric_Vehicles

EPRI | Product Abstract -

Product Abstract. Print Version. Preliminary Assessment of Plug-In Hybrid and Electric Vehicle Value Elements. Product ID: 1015882. Date Published: 30-Sep-2008. Pages

<http://www.epri.com/abstracts/Pages/ProductAbstract.aspx?ProductId=00000000001015882>

A preliminary assessment of plug-in hybrid -

Get this from a library! A preliminary assessment of plug-in hybrid electric vehicles on wind energy markets. [Walter Short; Paul Denholm; National Renewable Energy

<http://www.worldcat.org/title/preliminary-assessment-of-plug-in-hybrid-electric-vehicles-on-wind-energy-markets/oclc/179694216>

Electric Vehicles and the Electric Grid - Handbook -

Electric Vehicles and the Electric Grid. Environmental assessment of plug-in hybrid electric A Preliminary Assessment of Plug-In Hybrid Electric Vehicles on

<http://onlinelibrary.wiley.com/doi/10.1002/9781118991978.hces105/references>

1 Optimal Charge Control of Plug-In Hybrid -

A Preliminary Assessment of Plug-In Hybrid Electric Vehicles on Wind A Preliminary Assessment of Plug-In Hybrid Electric Vehicles on Wind Energy

<http://citeseerx.ist.psu.edu/showciting?cid=10031268>

The Effects of Vehicle-to-Grid Systems on Wind -

A Preliminary Assessment of Plug-In Hybrid Electric Vehicles on Wind Energy Markets, Assessment of Plug-In Hybrid Electric Vehicles on Wind Energy

<http://www.sciencedirect.com/science/article/pii/S1570794610281749>

Preliminary Assessment Of Plug-in Hybrid Electric -

Preliminary Assessment Of Plug-in Hybrid Preliminary Assessment Of Plug-in Hybrid Electric Vehicles On Wind Energy Management Strategies For Plug-In

<http://www.manualmake.com/system/865507/>

Electric Vehicle Charging and Wind Power -

Preliminary results suggest that wind power and NREL wind, curtailment, energy integration and the optimal charging of plug-in electric vehicles

http://energy.mae.cornell.edu/PDF/2012PESGeneralMeetingConferencePaper_formatted.pdf

CiteSeerX The impact of plug-in hybrid electric -

This paper analyzes the potential impacts of plug-in hybrid electric vehicles markets would be affected by PHEV In Hybrid Electric Vehicles on Wind Energy

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.470.9531>

Electric Vehicles and the Electric Grid - -

Electric Vehicles and the Electric Environmental assessment of plug-in hybrid electric of Plug-In Hybrid Electric Vehicles on Wind Energy

<http://onlinelibrary.wiley.com/doi/10.1002/9781118991978.hces105/references>

A Preliminary Assessment of Plug-In Hybrid -

Full Title: A Preliminary Assessment of Plug-In Hybrid Electric Vehicles on Wind Energy Markets Technical Report Author(s): W. Short and P. Denholm

<http://www.ourenergypolicy.org/a-preliminary-assessment-of-plug-in-hybrid-electric-vehicles-on-wind-energy-markets-technical-report/>

Hydrogen Plug-In Hybrid Electric Vehicle (PHEV) -

Hydrogen Plug-In Hybrid and preliminary analyses have shown that a refined vehicle analyses and completion of the risk assessment. Preliminary PHEV

<https://www.scribd.com/doc/8662234/Hydrogen-Plug-In-Hybrid-Electric-Vehicle-PHEV-R-D-Plan>

Decision Support for Plug-in Hybrid Electric -

Decision Support for Plug-in Hybrid Electric Vehicle Charging in a Power Market Setting with Uncertainty: Cost Saving Opportunities and Synergies with Wind Generation

http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display_abstractDetail/abstract/9356

Plug-in electric vehicle - Wikipedia, the free -

they can not be recharged from an off-vehicle electric energy from hybrid electric cars to plug cycle assessment of its electric vehicles

http://en.wikipedia.org/wiki/Plug-in_electric_vehicle

2016 BMW X5 xDrive40e Preview | J.D. Power -

BMW's first plug-in hybrid Sport Activity Vehicle (SAV), the 2016 X5 xDrive40e, Customer Experience Strategic Assessment; Contact Center Solutions; Tracking;

<http://www.jdpower.com/cars/articles/new-car-previews/2016-bmw-x5-xdrive40e-preview>

Preliminary assessment of impact of Plug- in -

3 5 Changes in Transportation Miles per vehicle 10,303 12,482 Miles traveled (Trillion) 1.1 2.9 Number of Vehicles (millions) 110 235 1970 2005

<https://www.nwcouncil.org/media/4478/Plughybrids.pdf>

Improving power grid transient stability by plug -

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<http://iopscience.iop.org/1367-2630/16/11/115011/article>

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