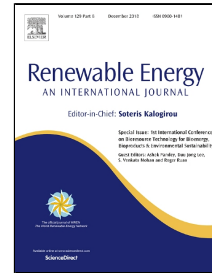


Accepted Manuscript

Corrective Receding Horizon EV Charge Scheduling Using Short-Term Solar Forecasting

Guang Wang, Elizabeth Ratnam, Hamed Valizadeh Haghi, Jan Kleissl



PII: S0960-1481(18)31009-7
DOI: 10.1016/j.renene.2018.08.056
Reference: RENE 10483
To appear in: *Renewable Energy*
Received Date: 16 September 2017
Accepted Date: 16 August 2018

Please cite this article as: Guang Wang, Elizabeth Ratnam, Hamed Valizadeh Haghi, Jan Kleissl, Corrective Receding Horizon EV Charge Scheduling Using Short-Term Solar Forecasting, *Renewable Energy* (2018), doi: 10.1016/j.renene.2018.08.056

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Title: Corrective Receding Horizon EV Charge Scheduling Using Short-Term Solar Forecasting

Author names and affiliations:

Guang Wang^a, Elizabeth Ratnam^b, Hamed Valizadeh Haghi^a, Jan Kleissl^a

^aCenter for Renewable Resources and Integration, Department of Mechanical and Aerospace Engineering, University of California, San Diego, CA, USA

^bBerkeley Energy and Climate Institute, Department of Electrical Engineering and Computer Science, University of California, Berkeley, CA, USA

Corresponding author: Guang Wang

Full postal address:

9500 Gilman Drive #0417, SERF Bldg., Room #108,
La Jolla, California 92093-0417

Download English Version:

<https://daneshyari.com/en/article/11001234>

Download Persian Version:

<https://daneshyari.com/article/11001234>

[Daneshyari.com](https://daneshyari.com)