Earth Syst. Dynam. Discuss., 1, C84–C85, 2010 www.earth-syst-dynam-discuss.net/1/C84/2010/ © Author(s) 2010. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Estimating maximum global land surface wind power extractability and associated climatic consequences" by L. M. Miller et al.

M. Jacobson

jacobson@stanford.edu

Received and published: 23 October 2010

Comment on "Estimating maximum global land surface wind power extractability and associated climatic consequences," by L.M. Miller, F. Gans, and A. Kleidon (Earth Syst. Dynam. Discuss., 1, 169-189, doi:10.5194/esdd-1-169-2010, 2010).

Mark Z. Jacobson*, Cristina L. Archer!

- *Atmosphere/Energy Program, Department of Civil and Environmental Engineering, Stanford University
- ! Department of Geological and Environmental Sciences, California State University,

C84

Chico

The comment is contained in the Supplemental PDF file

Please also note the supplement to this comment: http://www.earth-syst-dynam-discuss.net/1/C84/2010/esdd-1-C84-2010-supplement.pdf

Interactive comment on Earth Syst. Dynam. Discuss., 1, 169, 2010.