Geosci. Model Dev. Discuss., 6, C1414–C1414, 2013 www.geosci-model-dev-discuss.net/6/C1414/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



GMDD 6, C1414–C1414, 2013

> Interactive Comment

Interactive comment on "On searching for optimized set of physical parameterization schemes in a multi-physics land surface process model" by S. Hong et al.

A. Pitman

a.pitman@unsw.edu.au

Received and published: 5 September 2013

This is an interesting approach. However, there is a lack of detail in how you actually implement the algorithm. Key in my mind is can you rigorously conserve energy and water ?

Andy Pitman



Printer-friendly Version

Interactive Discussion





Interactive comment on Geosci. Model Dev. Discuss., 6, 4511, 2013.