Hydrol. Earth Syst. Sci. Discuss., 10, C7695-C7696, 2014 the Creative Commons Attribute 3.0 License.



Interactive comment on "Analysis of an extreme t

rainfall-runoff event at the Landscape Evolution Observatory by means of a three-dimensional physically-based hydrologic model" by GY. Niu et al.
GY. Niu et al.
niug@email.arizona.edu
Received and published: 4 February 2014
Dear Dr. Romano,
I am really sorry for not addressing the reviewers' comments very interactively. It is the first time for me to submit a paper to HESS. I did not realized this feature of HESS early enough. We have made a significant amount efforts to improve the paper.
Appreciate your understanding.
C7695
Thanks,
Guo-Yue

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 12615, 2013.