Hydrol. Earth Syst. Sci. Discuss., 7, C5032-C5033, 2011

www.hydrol-earth-syst-sci-discuss.net/7/C5032/2011/ © Author(s) 2011. This work is distributed under the Creative Commons Attribute 3.0 License.



HESSD

7, C5032-C5033, 2011

Interactive Comment

Interactive comment on "River Flow Forecasting: a Hybrid Model of Self Organizing Maps and Least Square Support Vector Machine" by S. Ismail et al.

S. Ismail et al.

ismail.shuhaida@gmail.com

Received and published: 9 February 2011

We are very grateful for the helpful, suggestion and useful information made by the reviews in order to improving the writing of this manuscript. The revised version has been adapted to their comments and suggestions.

Comments from Reviewer 2.

Review 1 considers that the paper need a major revision in order to make the case study presented clear.

In the revised version of paper, we have modified and improved the sentences that were confusing and less meaning. We also re-organized the content based on reviewer's

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



suggestion.

Other than that, we are also provided a complete result for SOM-LSSVM model since the previous result from the previous manuscript version might ended up in confusing and questionable. (see table 4).

Finally, a native English corrector has revised the text to improve grammar.

Please feel free to see the paper (in attachment below) after we made the correction. Thanks in advance.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 8179, 2010.

HESSD

7, C5032-C5033, 2011

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

