Hydrol. Earth Syst. Sci. Discuss., 8, C2495-C2496, 2011

www.hydrol-earth-syst-sci-discuss.net/8/C2495/2011/ © Author(s) 2011. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Hydrologic system complexity and nonlinear dynamic concepts for a catchment classification framework" by B. Sivakumar and V. P. Singh

A. Castellarin (Editor)

attilio.castellarin@unibo.it

Received and published: 28 June 2011

The assessments reported in the reviews of two Referees, together with a short comment, basically share the same opinion on the manuscript. The manuscript discusses an actual and very interesting topic, which is definitely suitable for the Special Issue. Unfortunately, the study itself does not seem to be innovative enough relative to previous studies presented in the literature. Also, a fundamental limitation of the study seems to be the lack an implementation of the concepts and criteria described in the text that is general enough to make the proposed approach of practical use.

C2495

The Reviewers provide detailed comments on the manuscript, which I sincerely believe can become useful should the authors consider at any time in the future to critically revise and resubmit their study.

With kind regards,

Attilio Castellarin

(Guest Editor)

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 8, 4427, 2011.