Hydrol. Earth Syst. Sci. Discuss., 10, C8098–C8098, 2014 www.hydrol-earth-syst-sci-discuss.net/10/C8098/2014/

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## **HESSD**

10, C8098-C8098, 2014

Interactive Comment

## Interactive comment on "A strategy for "constraint-based" parameter specification for environmental models" by S. Gharari et al.

S. Gharari et al.

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I largely agree with the 1st reviewer, and call for substantial effort to make this manuscript stand-alone from its companion paper, hess-2013-519.

We would like to thank the anonymous reviewer 1. We try to enrich the technical note by adding a synthetic and a hydrologically relevant case study and elaborate clearly the intention of our work related to the proposed search algorithm.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 14857, 2013.

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Interactive Discussion

Discussion Paper

