Nonlin. Processes Geophys. Discuss., 1, C190–C191, 2014 www.nonlin-processes-geophys-discuss.net/1/C190/2014/

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Interactive Comment

Interactive comment on "Toward enhanced understanding and projections of climate extremes using physics-guided data mining techniques" by A. R. Ganguly et al.

A. R. Ganguly et al.

evan.kodra@gmail.com

Received and published: 29 May 2014

We would like to thank Anonymous Referee # 1 for the excellent comments. The primary point raised by this reviewer, "... an inclusion of a broader range of other groups working in the same area could greatly improve the impact of this perspective" is very well taken. The reviewer suggests specific papers, all of which will be cited in the revised version. In addition, we will cite a few other papers in related areas (e.g., predictability). We are grateful to this reviewer for not only suggesting the citations but also including a short discussion about these papers in the review itself. These and other specific comments (e.g., labels in sub-figures etc.) will all be addressed in the

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Interactive Discussion

Discussion Paper



revised version.

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