Nat. Hazards Earth Syst. Sci. Discuss., 2, C992–C993, 2014
www.nat-hazards-earth-syst-sci-discuss.net/2/C992/2014/
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Natural Hazards and Earth System Sciences
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Discussions

Interactive comment on "Spatiotemporal multifractal characteristics of electromagnetic radiation in response to deep coal rock bursts" *by* H. Shaobin et al.

Anonymous Referee #2

Received and published: 3 June 2014

The comment was uploaded in the form of a supplement:
http://www.nat-hazards-earth-syst-sci-discuss.net/2/C992/2014/nhessd-2-C992-2014-supplement.zip

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 2307, 2014.

Review Comment on "Spatiotemporal multifractal characteristics of electromagnetic radiation in response to deep coal rock bursts" by S. HU et al

As a general review comment, the scientific interest on the topic of the paper is high. Yet, I remain very skeptic (not convinced) by the results presented and the authors arguments. Please go through my detailed comments made on the manuscript, available in the attached supplement file. I totally agree with the authors' statement (at the end of section 3) that further study is necessary to understand the nature and inherent laws of nonlinear, dynamic EMR characteristics.

file:///C|/JPM%20File/Publications/Refereeing/ReviewGenComment%20Huetal%20NHESS.txt[03/06/2014 09:28:04]

Fig. 1. Review Comment

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Interactive Comment