

## ***Interactive comment on “Efficient Bayesian inference for large chaotic dynamical systems” by Sebastian Springer et al.***

**Sebastian Springer et al.**

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- "The main paper must give the model name and version number (or other unique-identifier) in the title." - Code must be published on a persistent public archive with a unique identifier for the exact model version described in the paper or uploaded to the supplement, unless this is impossible for reasons beyond the control of authors. All papers must include a section, at the end of the paper, entitled "Code availability". Here, either instructions for obtaining the code, or the reasons why the code is not available should be clearly stated. It is preferred for the code to be uploaded as a supplement or to be made available at a data repository with an associated DOI (digital object identifier) for the exact model version described in the paper. Alternatively, for established models, there may be an existing means of access-ing the code through

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Astrid Kerkweg

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- Dear Astrid Kerkweg,

We certainly will provide the code available for the readers. We would prefer to upload it as supplementary material.

BR,

Sebastian Springer

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-350>, 2020.

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