

***Interactive comment on “Data-driven prediction of a multi-scale Lorenz 96 chaotic system using deep learning methods: Reservoir computing, ANN, and RNN-LSTM” by Ashesh Chattopadhyay et al.***

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We thank the referees for their thoughtful comments and suggestions. We have addressed their comments and suggestions by revising the manuscript and by providing point-by-point responses to their comments. The attached pdf contains the point-by-point responses to both reviews and the manuscript with all changes tracked in blue.

Please also note the supplement to this comment:

<https://www.nonlin-processes-geophys-discuss.net/npg-2019-61/npg-2019-61-AC1-supplement.pdf>

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Interactive comment on Nonlin. Processes Geophys. Discuss., <https://doi.org/10.5194/npg-2019-61>, 2020.

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