

## ***Interactive comment on “On periodic solutions associated with the nonlinear feedback loop in the non-dissipative Lorenz model” by B.-W. Shen***

### **Anonymous Referee #1**

Received and published: 28 September 2016

The paper concerns itself with a set of equations that have its origins on the standard quasigeostrophic equations for atmospheric flows. The analysis is competent but not novel, the outcomes are not remarkable. Unless the Author could suggest in very specific and complete terms what relevance these equations have to a physical problem of interest it would be difficult for this paper to have a readership.

---

Interactive comment on Nonlin. Processes Geophys. Discuss., doi:10.5194/npg-2016-40, 2016.

Printer-friendly version

Discussion paper

