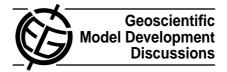
Geosci. Model Dev. Discuss., 2, S69–S69, 2009 www.geosci-model-dev-discuss.net/2/S69/2009/© Author(s) 2009. This work is distributed under the Creative Commons Attribute 3.0 License.



## **GMDD**

2, S69-S69, 2009

Interactive Comment

## Interactive comment on "LANL\* V1.0: a radiation belt drift shell model suitable for real-time and reanalysis applications" by J. Koller et al.

D. Lunt (Editor)

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Many thanks to both reviewers for their comments on the manuscript by Koller et al.

Given these comments, i would invite the authors to submit a revised version of their paper which addresses the questions raised by the reviewers - in particular more background on neural networks, and a discussion of the region of validity of the model.

I look forward to a revised version.

Interactive comment on Geosci. Model Dev. Discuss., 2, 159, 2009.

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Interactive Discussion

**Discussion Paper** 

