



Interactive  
Comment

## ***Interactive comment on “A Lagrangian Advection scheme with Shape Matrix (LASM) for solving advection problems” by L. Dong et al.***

**L. Dong et al.**

[dongli@lasg.iap.ac.cn](mailto:dongli@lasg.iap.ac.cn)

Received and published: 14 August 2014

Dear Dr. Dan Lunt,

Thanks a lot for the reminder! We will add the “Code availability” section in the later modified manuscript. The codes of LASM can be accessed in GitHub (<https://github.com/dongli/LASM>). The details about how to get the codes and compile them will be elucidated in the README there, since we are still heavily developing LASM. We also uploaded a supplement of the current codes.

Best regards, Li Dong

Please also note the supplement to this comment:

C1383

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



<http://www.geosci-model-dev-discuss.net/7/C1383/2014/gmdd-7-C1383-2014-supplement.zip>

---

Interactive comment on Geosci. Model Dev. Discuss., 7, 4829, 2014.

**GMDD**

7, C1383–C1384, 2014

---

Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C1384

