

Interactive comment on “LANL* V2.0: global modeling and validation” by J. Koller and S. Zaharia

J. Lemaire

joseph.lemaire@uclouvain.be

Received and published: 31 March 2011

From a strict theoretical/mathematical point of view how does the young generation of scientists explain that a third adiabatic invariant should be better conserved than a second one.

Do you know really relevant observations supporting this extraordinary claim.

I still consider that all this a artificially fabricated world made upside down for a wrong reason.

According to such speculation shouldn't the first adiabatic invariant (the magnetic moment of a charged particle) be less well conserved than L^* ...

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

JFL

Interactive comment on Geosci. Model Dev. Discuss., 4, 575, 2011.

GMDD

4, C97–C98, 2011

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C98

