
Subject: Re: saturated adiabatic lapse rate?

Posted by [Phillip Bitzer](#) on Mon, 06 Oct 2014 15:06:35 GMT

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On Sunday, October 5, 2014 8:33:31 PM UTC-5, ouwxg...@gmail.com wrote:

> Richard, there are a few resources online that do that- primarily in calculations for CAPE. See:

> http://www.iac.ethz.ch/staff/dominik/idltools/idl_atmosphys.html

Be careful - it's clear many of those routines are imported from Fortran, with no modifications. For example, the SkewT plotter as found on that page takes about a minute to make the plot. Rewriting it the "IDL way" gives you a plot in about a second.

YMMV.
