Subject: Re: Empirical Orthogonal Function Analysis in IDL
Posted by David Fanning on Wed, 30 Apr 2008 12:53:14 GMT

d.poreh@gmail.com writes:

> I didn=92t work too much on this data. I just put a MAX function on
> *air* and it give me something like 53 =B0C but the hottest point in the
> earth is something between 68-73=B0C. what you think about?

I think it is going to be hard to come up with extremely
hot temperatures for data made up of monthly mean
temperatures. ;-)

Cheers,

David
--
David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")