
Subject: Re: Empirical Orthogonal Function Analysis in IDL

Posted by [d.poreh](#) on Wed, 30 Apr 2008 11:38:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Apr 28, 6:00 pm, "R.G. Stockwell" <notha...@noemail.com> wrote:

> "David Fanning" <n...@dfanning.com> wrote in message

>

> news:MPG.227d9a5a350546898a346@news.frii.com...

>

>> Folks,

>> I don't take credit for the trick (I found it in Wilks

>> outstanding book, Statistical Methods in the Atmospheric

>> Sciences) and it took about three of us, working together,

>> to produce the serendipity needed to come to the realization

>> of what we were doing. But it is definitely worth knowing

>> about.

David

I didn't work too much on this data. I just put a MAX function on
air and it give me something like 53 °C but the hottest point in the
earth is something between 68-73°C. what you think about?

Cheers

Dave
