Subject: Re: fft_comparison.html (question to David Fanning and Paul van Delst)
Posted by KM on Fri, 29 Oct 2004 15:07:02 GMT

On Fri, 29 Oct 2004, Benjamin Hornberger wrote:
>
> http://airs2.ssec.wisc.edu/~paulv/fft/fft_comparison.html
>
> The link seems to be dead. Is that page still available? I would
> be very interested.

Of course it is avaliable. Would you like th first version (1998) or
the latest (2004)? Everything is _always_ available, thanks to the
Wayback Machine at http://www.archive.org

 http://web.archive.org/web/*/http://airs2.ssec.wisc.edu/~pau lv/fft/fft_comparison.html

  -k.

Subject: Re: fft_comparison.html (question to David Fanning and Paul van Delst)
Posted by Paul Van Delst[1] on Fri, 29 Oct 2004 15:18:38 GMT

Benjamin Hornberger wrote:
> Hi David, Paul, and anybody else who happened to know,
>
> David's website (http://www.dfanning.com/tips/fft_differences.html)
> links to a set of notes written by Paul
> (http://airs2.ssec.wisc.edu/~paulv/fft/fft_comparison.html) about a
> comparison of FFT in IDL and Fortran. However, the link seems to be
> dead. Is that page still available? I would be very interested.

Try

http://cimss.ssec.wisc.edu/~paulv/fft/fft_comparison.html

instead.

The "cimss" server is a generic one named for my place of employ (as opposed to the
specific machines, now retired, airs2, airs3, etc..).

paulv

--
Paul van Delst
CIMSS @ NOAA/NCEP/EMC

Subject: Re: fft_comparison.html (question to David Fanning and Paul van Delst)
Posted by Haje Korth on Fri, 29 Oct 2004 17:31:52 GMT

Paul,
thanks, this one is very helpful. I tried to look it up the other day
without success.

Haje

"Paul Van Delst" <paul.vandelst@noaa.gov> wrote in message
news:cltomb$t76$1@news.nems.noaa.gov...
> Benjamin Hornberger wrote:
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>
> paulv
>
> --
> Paul van Delst
> CIMSS @ NOAA/NCEP/EMC