Subject: Re: Recursive Function Program in IDL
Posted by David Fanning on Thu, 15 Dec 2005 08:36:20 GMT

Peter Albert writes:

> Here is my recursive treasure: interpolate_n, extending IDL's
> INTERPOLATE routine to up to 8 dimensions. I have to admit that is has
> been years since I wrote it and I am not completely sure any more how
> the routine actually works, but it still seems to give the right
> results ... :-) The recursive part is about getting the neighbouring
> values for each dimension, I guess.
>
> http://wew.met.fu-berlin.de/idl/interpolate_n.pro

Uh, sorry. I wasn't clear. I was looking for simple examples
I could understand. :-)

Cheers,

David

P.S. It does qualify as "neat", though. I always love programs
(I have a few myself) that you can never understand after you
write them. They are proof you are a decent programmer. Or,
I guess, used to be. :-)

--
David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/