On Mar 17, 5:51 pm, David Fanning <n...@dfanning.com> wrote:
> anniebry...@gmail.com writes:
>> I have two 2D arrays I would like to regress. Both were created with
>> the variance command and are intarr(673,274). Does one of these need
>> to be a vector? Both need to be a vector? If so, is there a way to
>> convert them from an array to a vector? I watched someone do this
>> very quickly yesterday, but can not remember how.
>
> Whoops, forgot the DIMENSIONS keyword:
>
>   s = Size(array, /Dimensions)
>   vector = Reform(array, s[0]*s[1])
>
> Cheers,
>
> David
> --
> David Fanning, Ph.D.
> Coyote's Guide to IDL Programming (www.dfanning.com)
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Incidentally, I've often wondered if that was any more or less
efficient than

vector = (s)[*]

Anyone have any thoughts?

-Jeremy.