On Wed, 14 Jul 1999 07:26:09 -0500,
Kenneth P. Bowman <bowman@null.tamu.edu> wrote:
> In article <7mhjl5bme1@readme.uio.no>, colin.rosenthal@astro.uio.no wrote:
>
>> If I have an i*j*k array and vector of length k and I want to
>> put the vector in every column of the array how do I do it?
>
> FOR k = 0L, nk-1L DO a[*,*,k] = v[k]

Exactly, but I was hoping for a "fast" way of doing it without a loop -
some sort of clever array declaration with ni and nj which would load
the vector up automatically into an array of the appropriate size.

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