Subject: Re: Absurd Indexes
Posted by meron on Tue, 17 Jun 1997 07:00:00 GMT

In article <33A6A7D5.777F@astro.rug.nl>, Inigo Garcia <iruiz@astro.rug.nl> writes:
> Hi !
>
> I have a problem with some "sticky dimension in a matrix. The thing is
> that if you make something like:
>
> a=findgen(4,1000)
> b=fltarr(2,*)

You probably mean:

b = a(2,*)
>
> the array I get is an [1,1000] array, and I want an [1000] array !!!
> Does someone know any way of getting rid off that "1" dimension.

> (OK, I know the "for" loop method, but, there's no other method to do it
> ?)
>
Yeah. Use the REFORM function, i.e.

b = reform(a(2,*))

Mati Meron | "When you argue with a fool,
meron@cars.uchicago.edu | chances are he is doing just the same"