Subject: Re: How to set elements of arrays as blank (not zero)?
Posted by Ben Panter on Wed, 31 Mar 2004 11:02:10 GMT
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Mathias Brandt wrote:
> Hello everyone!
> After great achievements following a hint from this newsgroup concerning
> array storage in files I am afraid I must bother you with another question:
> How can I set an element of a floating-point array as blank, so that it does
> not appear as 0 (zero) when importing the file (containing the array) into a
> spreadsheet calculation program?

How about creating a string array - and then using where to set the
elements you wish to be blank to ".... something like

output=string(input)
output[where(input lt 0.00001)]=''

then write output to a file.

Ben

PS: Where 0.00001 is whatever the criterea for you floating point number
actually being zero is (thanks David!)

--
Ben Panter, Edinburgh
My name (no spaces)@bigfoot which is a com.