Subject: Re: The best way to keep data in RAM / object-oriented programming
Posted by natha on Thu, 03 Dec 2009 18:31:21 GMT
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I'm sorry guys but I don't see the difference.
I understand what are you explaining and the functionality of the
NO_COPY KEYWORD but the result is the same...

If I've to store an array fltarr(400,400,24,97) in a pointer, the
result, in heap memory usage, is the same if I do:

a=fltarr(400,400,24,97)
b=ptr_new(a)
a=0l
help, /heap

or

a=fltarr(400,400,24,97)
b=ptr_new(a,/no_copy)
help, /heap

I´ll learn about COMMONs
Cheers,
nata

So, that's not what I'm looking for. I need to keep the arrays in
memory but using less memory resources. Is it possible?

Cheers,
nata