
Subject: Re: Is there a standard 'null' array?

Posted by [JD Smith](#) on Tue, 01 Apr 2003 18:18:33 GMT

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On Tue, 01 Apr 2003 11:17:22 -0700, JD Smith wrote:

> On Fri, 28 Mar 2003 09:32:09 -0700, JD Smith wrote:

>

>

>> 2. Be smart about array concatenation. Guess how big your array will
>> be, pre-allocate, and fill it in. If you run out of room, grow the
>> array with concatenation:

>>

>> nacc=1000 ; or whatever vec=fltarr(nacc,/NOZERO)

>

> Sorry, should have been

>

> nacc=1000 ; or whatever vec=fltarr(nacc,/NOZERO)

>

> Silly mailer.

Hmmm, it really wants those lines together. OK, I'll try one more time:

nacc=1000 ; or whatever

vec=fltarr(nacc,/NOZERO)
