
Subject: Re: problems with VELOVECT

Posted by [James Kuyper](#) on Tue, 21 Aug 2001 16:34:09 GMT

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Lasse Clausen wrote:

...

> if n_elements(missing) le 0 then missing = 1.0e30

>

> isn't IDL type-sensitive?

No.

> if n_elements(missing) gt 0 then begin

> good = where(mag lt missing)

> if keyword_set(dots) then bad = where(mag ge missing, nbad)

> endif else begin

> good = lindgen(n_elements(mag))

> endelse

>

> Strange! this if-block is totally unnessesary, i believe how can

> 'missing' not be greater than 0? if it's not set (or set to a negative

It is 'n_elements(missing)' that is being compared with 0, not 'missing' itself.
