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Subject: Re: Gridding options

Posted by [John-David T. Smith](#) on Thu, 31 Aug 2000 18:33:04 GMT

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Craig Markwardt wrote:

```
>
> tclement@ucsd.edu (Todd Clements) writes:
>> craigmnet@cow.physics.wisc.edu wrote:
>>
>>> Hmm, surprisingly I found that my version was about 4 times faster on
>>> two different architectures.
>>
>> And eventually, so did I once I revised my testing code. My mistake
>> entirely... I got running times of 2.537 vs. 0.5115 for a 1024x1024 array.
>>
>> { alpha OSF unix 5.3 Nov 11 1999}
>
> The triumph of the FOR loops, then! Sometimes even ancient scripture
> can be misinterpreted.
>
> Craig
```

The rampant literalism in this newsgroup is repulsing me. I mean really, people, look at it!

```
tt=total(a[(((dy=((di=lindgen(((n=nx<ny)),nx+ny-1))) / n)) * (nx gt ny?1:nx)+ $
      (nx gt ny?1:-1) * ((dx=di mod n) * (nx-1)) > 0 < (nx*ny-1)] * $
      (dy ge dx AND (dy-dx) lt nx>ny),1)
```

Does it really look like something anyone would ever actually write?!? I can see my sarcasm has been utterly wasted on this crowd.

JD

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```
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```