
Subject: Re: rebin question

Posted by [Craig Markwardt](#) on Fri, 22 Mar 2002 18:31:18 GMT

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hradilv.nospam@yahoo.com (Vince) writes:

```
> print, round(rebin(float([5,5,5,5,4]),1))
>
> Hassle?
>
> Maybe you could write a function. Which leads me to a new question:
>
> Is it possible to define a function or procedure in IDL that can take
> an arbitrary number of arguments, e.g.:
>
> function my_rebin, a, arg1, arg2, ...
>
> return, round( rebin( float(a), arg1, arg2, ... ) )
> end
```

Answer: no, but I've wanted one for a long time.

Craig

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Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
