
Subject: Re: help with chunk indexing

Posted by [greg.addr](#) on Mon, 02 Jul 2007 12:42:08 GMT

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Here's a simpler way...

```
IDL> inds = [0,1,1,2,3,3 ,3 ,3]
```

```
IDL> n = [1,2,1,4]
```

```
IDL> c=[0,total(n,/cum,/int)]
```

```
IDL> print,indgen(n_elements(inds))-c[inds]
```

	0	0
1	0	0
1	2	3

For the life of me, I can't remember how to transform `n = [1,2,1,4]`
==> `inds = [0,1,1,2,3,3 ,3 ,3]` - I spent ages reading the IDL function
list, but I can't find it...

many greetings,
Greg
