
Subject: Re: Label Region trouble

Posted by [Nuno Oliveira](#) on Wed, 11 Feb 2004 15:09:37 GMT

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Seems that I need to reboot...

Guess what. I tried

`blob = R[ R(i):R(i+1)-1 ]` instead of

`blob = data( R[ R(i):R(i+1)-1 ] )`

and. it worked!

Cheers,

Nuno.

P.S. Only realize that it was this way when I printed out the variable and saw that it was an array full of one. then suspected I was doing something wrong, L.

"Nuno Oliveira" <nmoliveira@fc.ul.pt> wrote in message
news:c0de3o\$1lsp\$1@pegasus.fccn.pt...

> I'm not sure if I understood your suggestion of using histogram function.

I

> read the description of the function and perhaps I still don't get it.

>

> If I make

>

> `hist = HISTOGRAM(data, REVERSE_INDICES=R)`

>

> To get de indices for first region defined by label region (the indices
that

> are equal to 1) I should do... (according to the reference guide.)

>

> `i = 1`

```
>  
> blob = data( R[ R(i):R(i+1)-1 ] )  
>  
> Is that it? If I haven't made any mistake I'm trying this and I get  
nothing  
> back (or I get strange array with two indices when should have much more)  
>  
> Cheers,  
>  
> Nuno.
```
