
Subject: Re: Subscript arrays for ROIs

Posted by [David Fanning](#) on Thu, 18 Aug 2005 14:54:49 GMT

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pravesh.subramanian@gmail.com writes:

- > Some of the IDL functions return 1-D array of subscripts for the
- > selected regions. Just as `arr[1,1] = arr[3]`
- >
- > Many of the IDL functions use X and Y coords explicitly. So it will not
- > accept those returned by the aforementioned functions.
- >
- > Whats the way out (we could write a formula to convert the subscripts
- > to x and y form)?

We could (in fact you could find the formulas on my web page),
but it is easier to use `ARRAY_INDICES`.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
