Subject: Re: select first n elements of array without loop
Posted by David Fanning on Wed, 04 Aug 2010 20:06:01 GMT

Fermiona Fermiona writes:

> If I have an array and I want to select say, the first n elements
> thereof, can I do so without using a loop.
>
> For example if I want to select all the elements, I'd use an *

subarrar = array[0:n]

Cheers,

David

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David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: select first n elements of array without loop
Posted by penteado on Wed, 04 Aug 2010 20:11:46 GMT

On Aug 4, 5:06 pm, David Fanning <n...@dfanning.com> wrote:
> Fermiona Fermiona writes:
>> If I have an array and I want to select say, the first n elements
>> thereof, can I do so without using a loop.
>
>> For example if I want to select all the elements, I'd use an *
>
> subarrar = array[0:n]

Though that selects the first n+1 elements.

Subject: Re: select first n elements of array without loop
Posted by Fermiona Fermiona on Wed, 04 Aug 2010 21:33:56 GMT

Super, thank you!!