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Subject: Searching in a sorted array

Posted by [VU KHAC Tri](#) on Sat, 24 Apr 1999 07:00:00 GMT

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Hi folks,

subject : Searching an element replying to a criteria in an unique & sorted array

I think every programmer can make an efficient Finder function replying to this request.

For example: Looking for the last element smaller than or equal 100 in a sorted array.

If you do this program in C/C++, you must use the recursive function or repeat, for, while.

My question is, does IDL have a built-in function for doing this.

Why this ? Well, because of computing time.

Thank you for your suggestion.

Best regards,

Tri.

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