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Subject: help with chunk indexing

Posted by [Matt B.](#) on Fri, 29 Jun 2007 19:51:14 GMT

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Hey everyone,

So I know how to do this.

`n = [1,2,1,4] ==> inds = [0,1,1,2,3,3,3,3]`

But what is a fast way to do this

`n = [1,2,1,4] ==> inds = [0,0,1,0,0,1,2,3]`

One could use a loop and what not, but there must be a better way...

Matt

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Subject: Re: help with chunk indexing

Posted by [Matt B.](#) on Wed, 04 Jul 2007 11:03:14 GMT

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Sorry, I have been away or I would have answered your question. The link to the Fanning website is the best way I have seen to do chunk indexing. Maybe a DLM written in C would be just as fast though. Thanks for the help!

Matt

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