
Subject: Re: Cumulative sum

Posted by [mchinand](#) on Thu, 16 Jan 2003 20:14:02 GMT

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In article <b072o8\$6j0\$1@SonOfMaze.dpo.uab.edu>,

R. Kyle Justice <rkj@dukebar.crml.uab.edu> wrote:

> Is there a function for computing the cumulative sum of

> an array (similar to matlab's cumsum)?

>

> For instance: cumsum(indgen(5)) = [1,3,6,10,15]

>

> Kyle J.

>

>

Yes, use the /CUMULATIVE keyword to TOTAL. With the optional DIMENSION argument can set over which dimension is summed over.

--Mike

--

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