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Subject: plotting rotating vectors in a sequence  
Posted by [yaj](#) on Thu, 06 Jan 2005 23:45:44 GMT  
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Requesting info / suggestions:

I have a rotating vector - direction and magnitude. I wish to plot it in a sequence, so e.g. at time  $t=1.2$ , vector points North-East with a certain magnitude, time  $t=2.3$ , vector points North-West, time  $t=2.5$ , vector points South and so on (times ordinates are unevenly spaced). What is the best way to plot the rotating vectors in a single sequence, of say a couple of hundred ?

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