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Subject: Re: digitize a curve from an image

Posted by [John D. Sample](#) on Fri, 18 Aug 2000 07:00:00 GMT

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Yes and there is another called "Digigraf" (freeware) by W.S. Tortike in Alberta. It works by clicking on the origin then clicking the ends of the x and y axes, entering the scale, and then clicking on points of the graph. Again, its a Mac application...I don't know if a PC version exists.

Chip

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In article <399D552E.F1297818@indra.com>, Med Bennett <mbennett@indra.com> wrote:

> Here is a link to the program I was thinking of - ominously named

> "Datathief".

>

> <http://www.nikhef.nl/user/keeshu/datathief/>

>

> Kristian Kjøller wrote:

>>

>> I have a gif file (B/W only, no greys or colours) showing a line graph.

>> Now I would like to get hold of the x,y arrays represented by the curve.

>> Has anyone written something to do that already?

>> The coordinate axes are a little skewed in the image (originally scanned).

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>> Thanks for any help, Kristian

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>> Kristian Kjøller, Physics Dept., Risø Natl. Laboratory, Denmark

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