
Subject: Re: Deriving a probability function from cgHistoplot
Posted by [David Fanning](#) on Fri, 01 Jun 2012 16:17:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

dxl writes:

> Hi, I am trying to derive a functional form for a
> probability function that will fit my histogram
> made with cgHistoplot. So I need some x and y
> values to which I can fit an expression. I am quite
> sure that the y values are the ones stored in
> "histdata", but what about the x values? Are these
> the values stored "location"?

Yes. :-)

Note that I've done some work this week on the probability density function. I *think* (fingers crossed!) I finally have this working the way it is suppose to work. You can find the latest version here:

<http://www.idlcoyote.com/programs/cghistoplot.pro>

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>
Sepore ma de ni thui. ("Perhaps thou speakest truth.")
