Subject: Re: How would you measure the range of density on a graph using IDL?
Posted by David Fanning on Fri, 24 Aug 2012 12:49:18 GMT
View Forum Message <> Reply to Message

jltayles@gmail.com writes:

> I am working on a project to identify local dwarf galaxies.
> I was wondering as to how I would go about getting the
> computer to measure the variation (range) of density
> from a graph? Any help would be appreciated!

From a graph!? I'd use a flat-bed scanner. If you had
data, I'd use a 2D histogram (Hist_2D).

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.")