Subject: Re: How would you measure the range of density on a graph using IDL?
Posted by Craig Markwardt on Fri, 24 Aug 2012 22:49:16 GMT

On Friday, August 24, 2012 5:57:48 AM UTC-4, jlta...@gmail.com wrote:
> 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!
>

"Density from a graph" could have so many meanings. Usually a "graph" is something we print on paper, which is why David made is comment about a scanner. Perhaps you meant something else...