Subject: Re: How to identify outliers or short fluctuation signal data from an array of data?
Posted by Andy Sayer on Fri, 13 Dec 2013 22:46:33 GMT
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The sort function might be useful for you (then the elements nearest the ends of the array will be the smallest and largest values). http://www.exelisvis.com/docs/SORT.htmlThe mean, median, and stddev functions may also be useful. It depends on what you want to classify as an outlier.

On Friday, December 13, 2013 11:06:19 AM UTC-5, Madhavan Bomidi wrote:
> Hello All,
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>
> I have a large array of numbers, but some numbers are so distinct that they shall be considered as outliers. Can I do this with Box-Whisker plot parameters?
>
>
>
> Thanks in advance...