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Subject: Re: Identifying outliers in data

Posted by [David Fanning](#) on Fri, 26 Jun 2015 14:02:09 GMT

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siumtesfai@gmail.com writes:

> I am using cgboxplot.pro to identify outliers in my data. It is nice program that I see I have outliers in my data

>

> Next step I would like to store my good data to an array and continue processing them.

It would be a mistake to use a plotting program for an analytical solution to your problem. Open cgBoxPlot up and see if you can learn HOW it identifies outliers. Then, write your own program that does exactly that, saving the non-outliers in whatever way makes sense to you.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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