Subject: HOW TO COMPUTE BOUNDARY VALUES WHEN YOU HAVE TWO SPIKES IN YOUR DATA

Posted by Ade[1] on Wed, 19 Mar 2014 14:37:38 GMT

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Hi, could anyone help on how to compute values in IDL when the data set has two spikes e.g frequency? My code is not working, please help

Subject: Re: HOW TO COMPUTE BOUNDARY VALUES WHEN YOU HAVE TWO SPIKES IN YOUR DATA

Posted by David Fanning on Wed, 19 Mar 2014 14:50:48 GMT

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Ade writes:

> Hi, could anyone help on how to compute values in IDL when the data set has two spikes e.g frequency? My code is not working, please help

Allow me to suggest you read this article and try again:

  http://www.catb.org/~esr/faqs/smart-questions.html

Cheers,

David

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

Subject: Re: HOW TO COMPUTE BOUNDARY VALUES WHEN YOU HAVE TWO SPIKES IN YOUR DATA

Posted by Ade[1] on Thu, 20 Mar 2014 11:43:08 GMT

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On Wednesday, March 19, 2014 2:50:48 PM UTC, David Fanning wrote:
> Ade writes:
>
>
>
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>

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>

> Cheers,

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> David

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> David Fanning, Ph.D.

>

> Fanning Software Consulting, Inc.

>

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

>

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

Subject: Re: HOW TO COMPUTE BOUNDARY VALUES WHEN YOU HAVE TWO SPIKES IN YOUR DATA

Posted by Ade[1] on Thu, 20 Mar 2014 11:44:16 GMT

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On Wednesday, March 19, 2014 2:50:48 PM UTC, David Fanning wrote:
> Ade writes:

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

That's good of you, David. Thank you.