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Subject: FRACTAL Analysis in IDL  
Posted by [d.poreh](#) on Fri, 29 Aug 2008 15:29:52 GMT  
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Folks  
Does anyone has some experience (or some cods in IDL) about doing  
FRACTAL ANAYSIS in IDL (box counting, spectrum, ordinary and so).  
Cheers  
Dave

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Subject: Re: FRACTAL Analysis in IDL  
Posted by [helaha](#) on Tue, 02 Sep 2008 08:52:03 GMT  
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On 29 Aug., 17:29, d.po...@gmail.com wrote:

- > Folks
- > Does anyone has some experience (or some cods in IDL) about doing
- > FRACTAL ANAYSIS in IDL (box counting, spectrum, ordinary and so).
- > Cheers
- > Dave

I have implemented some fractal analysis in an image processing  
application called IQM. If you want, you can download a sav file on my  
web page:

<http://www.meduni-graz.at/qnm/iqm/iqm.php>

A tutorial (help file) with a short description of the features can be  
found at:

<http://www.meduni-graz.at/qnm/iqm/IQM1ReadMe.pdf>

Please don't hesitate to contact me if you have any question or  
comment.

Best regards,  
H.A.

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Subject: Re: FRACTAL Analysis in IDL  
Posted by [d.poreh](#) on Tue, 02 Sep 2008 16:27:18 GMT  
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On Sep 2, 10:52 am, hel...@gmx.net wrote:

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thank you. How we can run it in IDL?do you have IQM. sav to run in IDL.

Cheers

Dave

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Subject: Re: FRACTAL Analysis in IDL  
Posted by [helaha](#) on Thu, 04 Sep 2008 11:48:44 GMT  
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On 2 Sep., 18:27, d.po...@gmail.com wrote:

> On Sep 2, 10:52 am, hel...@gmh.net wrote:

>

>

>

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> thank you. How we can run it in IDL?do you have IQM. sav to run in

> IDL.  
> Cheers  
> Dave

Yes, download IQM1\_16.sav from the link, mentioned above and double click on it.

I hope you'll find it useful.

Best regards,

H.A.

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