
Subject: Re: IDL wavelet code ?
Posted by [wmc](#) on Mon, 16 Nov 1998 08:00:00 GMT
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In article 27ECA60@ensam.inra.fr, Tom Wassenaar <wassenaa@ensam.inra.fr> writes:
> Anybody aware of IDL routines on wavelet analysis for image texture
> segmentation ?

I found some wavelet stuff for IDL at paos.colorado.edu/research/wavelets/

-W.

William M Connolley | wmc@bas.ac.uk | <http://www.nbs.ac.uk/public/icd/wmc/>
Climate Modeller, British Antarctic Survey | Disclaimer: I speak for myself

Subject: Re: IDL wavelet code ?
Posted by [Amara.Graps](#) on Tue, 17 Nov 1998 08:00:00 GMT
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In article <36512254.410751679@news.tu-graz.ac.at>,
harald@iwf.tu-graz.ac.at (Harald Jeszenszky) wrote:

> On Mon, 16 Nov 1998 10:46:57 +0100, Tom Wassenaar
> <wassenaa@ensam.inra.fr> wrote:
>
>> Anybody aware of IDL routines on wavelet analysis for image texture
>> segmentation ?
> Have a look at the IDL Wavelet Workbench written by Amara Graps:
>
> <http://www.amara.com/wwbdev/wwbdev.html>

Wavelet Workbench doesn't do anything sophisticated like image
texture segmentation, though. (You'd have to write your code around
the wavelet transforms.)

Amara

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Subject: Re: IDL wavelet code ?

Posted by [harald](#) on Tue, 17 Nov 1998 08:00:00 GMT

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On Mon, 16 Nov 1998 10:46:57 +0100, Tom Wassenaar
<wassenaa@ensam.inra.fr> wrote:

> Anybody aware of IDL routines on wavelet analysis for image texture
> segmentation ?

Hello Tom,

Have a look at the IDL Wavelet Workbench written by Amara Graps:

<http://www.amara.com/wwbdev/wwbdev.html>

Hope it helps,
Harald

Harald Jan Jeszenszky
harald@iwf.tu-graz.ac.at

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