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Subject: Re: Wavelet analysis for electrochemical noise measurements(ENM) during corrosion...

Posted by [mads](#) on Mon, 18 Aug 2003 05:01:19 GMT

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"Jagdeesh" <jaggybala@yahoo.com> wrote in message  
news:96e27709.0308171615.680f3650@posting.google.com...

> Hello Everyone,

>

> I am new for IDL and I've been assigned a project in 'Wavelet  
> variance analysis procedure for the characterisation of  
> electrochemical noise measurements (ENM) made during corrosion'.  
> First, I've been given a set of time data and currentnoise data.

>

> Can anyone help me how to start with / IDL coding?

>

> Eagerly waiting for your reply and Thanx for spending your valuable  
> time.

You should start with Practical IDL programming by Liam E Gumley followed by  
IDL programming techniques by David Fanning, in that order ( I could make no  
sense of the Dr. Fannings book till I read the first one :) ).

As always GOOGLE and this newsgroup are good resources.

bye

M

>

> regards,

> Jagadeesan Balkrishnan.

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