Subject: Re: Re: Clsuter analysis wiht IDL
Posted by dw on Mon, 05 Mar 2001 08:26:26 GMT
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Hi Gonzalo,

you wrote:
<what is the difference between the obsolete IDL procedure
"kmeans" and the
<new "cluster" ?... In theory, with this procedures we get
the same results, but
<I tested it with the same input parameters (same image, quantity of
clusters,
<etc, etc), and we got different results...

I haven't responded to your earlier post of this question because I don't
know the answer. In the last few days, I've managed to solve my problems
with the CLUSTER function by not using it! I've downloaded a program
written by Vincent Schmithorst called CCHIPS/IDL and there's a procedure
in this program package called ksegment.pro which I've modified and am
now using for my cluster analysis. And it works well!!

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and can be downloaded from their web site:
<u>http://www.irc.chmcc.org

</u>Good luck,
Dorthe

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