idlusers-news-gateway:
 id AA21250; Tue, 19 Apr 94 16:09:26 +0200
X400-Received: by mta chx400.switch.ch in /PRMD=switch/ADMD=arcom/C=CH/;
          Relayed; Tue, 19 Apr 1994 16:06:46 +0200
X400-Received: by /PRMD=dfnrelay/ADMD=d400/C=de/; Relayed;
          Tue, 19 Apr 1994 16:07:34 +0200
X400-Received: by /PRMD=uni-kiel/ADMD=d400/C=de/; Relayed;
          Tue, 19 Apr 1994 16:05:47 +0200
X400-Originator: ognade@meereskunde.uni-kiel.d400.de
X400-Recipients: non-disclosure:;
X400-Mts-Identifier: [/PRMD=uni-kiel/ADMD=d400/C=de/;940419150547]
X400-Content-Type: P2-1984 (2)
Conversion: Prohibited
Alternate-Recipient: Allowed

Since noone was answering my question last week, I'm coming
back again, still looking for code to do analysis on timeseries
of 2D matrices, using:

 "Empirical Orthogonal Functions" (EOF's) or even "Complex" EOF's

Besides, may I ask you for a short comment or hint on your experience
producing COLOR Postscript files with IDL Version 3.5.1, I had a lot
of trouble with scaling, positioning and color tables which I didn't
get fixed yet.

Thanks again for your help in advance & hoping to get some response
this time,

Olaf

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Internet: ognade@meereskunde.uni-kiel.d400.de

Postal adress: Olaf Gnade
  Physikalische Ozeanographie
  Institut fuer Meereskunde
  Duesternbrooker Weg 20
  24105 Kiel   Phone:49-431-597-3896
  Germany   Fax: 49-431-565-876

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