Subject: Re: MESA

Posted by mirko.vukovic on Mon, 30 Oct 1995 08:00:00 GMT

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In article <46ld2f\$ngp@oban.cc.ic.ac.uk>, j.insley@ic.ac.uk says...

>

- > Does anyone know if there are any routines that have been written to perform
- > 'maximum entropy spectral analysis'?

A good reference is Digital Spectral Analysis with Applications by L. Maple, Prentice Hall. It comes with fortran (I heard there is a version with C) code that you can compile and link to. I did that on VAX a while ago and got most of the routines going (except the multichannel ones)

Mirko