
Subject: Re: LAPACK and IDL?

Posted by [Karl Young](#) on Thu, 16 Nov 2000 08:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi Liam,

This isn't a very useful answer yet but I'm currently working on running some SCALAPACK routines (parallelized version of some of the LAPACK routines) on a parallel processing machine using an IDL interface. If you have any interest I'll be happy to supply any code I generate that actually works.

"Liam E. Gumley" wrote:

> Has anyone tried integrating the LAPACK library with IDL? Just
> curious...
> <http://www.netlib.org/lapack/>
>
> Cheers,
> Liam.
> <http://cimss.ssec.wisc.edu/~gumley>

Subject: Re: LAPACK and IDL?

Posted by [Bernard Puc](#) on Thu, 16 Nov 2000 08:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

"Liam E. Gumley" wrote:

>
> Has anyone tried integrating the LAPACK library with IDL? Just
> curious...
> <http://www.netlib.org/lapack/>
>
> Cheers,
> Liam.
> <http://cimss.ssec.wisc.edu/~gumley>

Well, I use CALL_EXTERNAL to call some fortran which links with the lapack library...

--

Bernard Puc

bpuc@va.aetc.com

(703) 413-0500

AETC, INC.

1225 Jefferson Davis Highway #800

Arlington, VA 22202
