
Subject: Re: IDL and MPI

Posted by [Nathaniel Livesey](#) on Fri, 14 May 1999 07:00:00 GMT

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

Ah a like mind!

I have written a set of IDL wrappers for PVM3. I considered posting to this group and the pvm group to say I had done so, but decided people would just think I must be mad, and should be using Fortran or whatever (which I know I should, but I guess I'm lazy and too used to IDL.)

As well as wrapping the PVM calls, I also wrote a higher level 'SendIDLVariable' routine which decomposes any IDL variable (structures, nested structures etc.) and sends it to another IDL process by PVM. If people are interested I could knock these routines into shape and send them out.

I've not looked into MPI, though I may do so in the future.

Feel free to contact me if you want these.

Nathaniel

Nathaniel Livesey - Microwave Limb Sounder group.

Postal address: Mail Stop 183-701, Jet Propulsion Laboratory,
4800 Oak Grove Drive, Pasadena, California 91109.

Telephone: [+1] (818) 354 4214 (+voice mail),

fax: [+1] (818) 393 5065

Email: livesey@mls.jpl.nasa.gov
