Subject: Re: IDL vs PV-WAVE

Posted by tonyg on Wed, 24 Aug 1994 21:16:27 GMT

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As of last year, one of the biggest differences between IDL and PV-WAVE was the fact that you could not call IDL routines from within a C or Fortran application, something which PV-WAVE allows you to do pretty easily. For instance, if are writing an application in Fortran and have a data array you wish to plot, you can just pass it to PV-WAVE in memory and use one of its plotting routines. With IDL, you would have to store the array to disk, then invoke IDL to read the data and plot it. Perhaps RSI has added such features to IDL recently.

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