Subject: Re: analysis Posted by roehm on Fri, 13 Sep 1991 18:59:25 GMT View Forum Message <> Reply to Message From article <1991Sep12.102020.3303@husc3.harvard.edu>, by berggren@husc9.harvard.edu (Karl Berggren): > I am looking for advice regarding the purchase of a numerical analysis > package for our new SPARC II computer. Does anyone have a package they > use a lot and really like? I'm considering things like Mathematica, PVwave > and IMSL. Although primarily we'd be using it for analysis only, having > symbolic manipulation capability and nice graphics output would also be > desireable. Why are you not considering IDL? I have been using IDL for years with excellent success. In addition, it is very cost effective for workstations. | (414) 548-2179 | Internet: roehmS@med.ge.com Steven P. Roehm GE Medical Systems W-620 | (414) 548-4710 (FAX) | 3000 Grand View Blvd. Waukesha, WI 53188 Subject: Re: analysis Posted by sterner on Mon, 16 Sep 1991 17:42:01 GMT View Forum Message <> Reply to Message roehm@mrsvr.UUCP (Steve Roehm) writes: > From article <1991Sep12.102020.3303@husc3.harvard.edu>, by berggren@husc9.harvard.edu (Karl Berggren): >> I am looking for advice regarding the purchase of a numerical analysis >> package for our new SPARC II computer. Does anyone have a package they >> use a lot and really like? I'm considering things like Mathematica, PVwave >> and IMSL. Although primarily we'd be using it for analysis only, having >> symbolic manipulation capability and nice graphics output would also be >> desireable.

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I agree, IDL on a SPARC I was very good, it should be even better on a SPARC II. IDL is in the process of adding the IMSL library to the language, I don't know the time schedule on this but it shouldn't be too long. Then you can have both packages together.

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Subject: Re: analysis

Posted by ramesh on Tue, 17 Sep 1991 22:52:58 GMT

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Did you look into MathStation from MathSoft?

R.V.