
Subject: Re: Many procedures, what to do?
Posted by [jeyadev](#) on Sat, 13 Jan 2001 00:41:41 GMT
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In article <onr9297isv.fsf@cow.physics.wisc.edu>,
Craig Markwardt <craigmnet@cow.physics.wisc.edu> wrote:

>
> Greetings all!
>
> I have about twenty five functions that go into a single larger
> library. They are all pretty much inextricably linked together. This
> is the SAVE file library I have mentioned once or twice, with the
> ability to read and write and interrogate save files yourself.
>
> Anyway, my question is what to do with all these files? I would
> imagine that for most people, including myself, this many files is a
> pain in the neck. Also they share a lot of the same parameters so it
> would be difficult to keep the documentation up to date.

I believe that you are stuck with this. This appears to be a fundamental problem linked to the command line parsing method of IDS and PV Wave. I use the latter for plotting purposes, but any serious computation in that environment is out of the question for the reasons you state. And, I do hate seeing the *lowest* level functions and procedures at the *top* of a file! By the time work begins all those things are pretty well debugged and I would prefer not to see them at all.

Amateur user's opinion, of course!

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