

---

Subject: Re: a plea for more reliable mathematical routines

Posted by [davidf](#) on Mon, 13 Sep 1999 07:00:00 GMT

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

---

Arno (fruncan@zedat.fu-berlin.de) writes:

> so let us discuss strategies to migrate from IDL to something reasonable  
> (almost everything without common blocks and childish attempts to be object  
> oriented).

Oh, come on. I'll be the first to admit that IDL is not perfect. But it's a hell of a lot better than most of the alternatives. And after seeing the kinds of programs I can write with objects, I find your characterization of objects as "childish" to be ridiculous.

Cheers,

David

P.S. Just for the record, I agree completely with Richard French that some kind of consolidation of what is already \*in\* IDL to make it work correctly is badly overdue. I would be happy (as I'm sure many of you would be) to forgo six months of new features to have the NLEVELS keyword to the CONTOUR command actually compute N levels. :-)

--

David Fanning, Ph.D.

Fanning Software Consulting

Phone: 970-221-0438 E-Mail: [davidf@dfanning.com](mailto:davidf@dfanning.com)

Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Toll-Free IDL Book Orders: 1-888-461-0155

---