Subject: Re: erfc
Posted by Craig Markwardt on Thu, 31 May 2001 06:57:12 GMT
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Paul Woodford < woodford@us.net> writes:

- > I would like to find an IDL routine that calculates the complementary
- > error function. I have been using (1d-errorf(x)), but I am limited by
- > double precision. Any pointers before I try doing it myself?

Hi Paul--

Sorry for the delay. I meant to reply earlier but didn't. Wanted to smoke other people out. :-)

I have a set of IDL functions which implements ERF and ERFC, based on the CEPHES library implementations of the same name. I would be glad to send these by email, since they are a little specialized for the newsgroup, and are a little rough around the edges. If I get any other requests I would gladly put it on my web page.

Let me know. Yours, Craig					
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•	wardt, Ph.D. IDL, Finance, De		•		