Subject: Re: Is there a fast Complex ATAN in IDL 5.5?
Posted by the_cacc on Wed, 21 Aug 2002 00:43:23 GMT
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Hey!

Complex support is patchy to say the least in IDL... as I've ranted
here before. They should just SORT IT OUT!!! If *I* can write
CALL_EXTERNAL commands to mimic IDL functions but also accept complex
args, then surely the comp. sci. experts at RSINC can!?!

Let's start with: SVDC and all the other matrix operations, all the
sparse array operations, CURVEFIT and other fitting routines.

As always,
Ciao.