Subject: Re: Arrays with complex index ?
Posted by wbiagiot on Mon, 06 Dec 1999 08:00:00 GMT
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In article <82bor4$o36$1@news.doit.wisc.edu>,

Henrik,

If you are interesting in looking at the timing of IDL routines (or
yours for that matter), IDL5.2 and upward has a pretty good execution
profiler (run->profile). This nifty feature gives you the exact
execution time and count for every one of your selected routines. This
will allow you to see where your program execution time is spent. Also,
 IDL routines like 'COMPLEX' or 'FIX' are what I call "mini-routines"
and are so quick as to be inconsequental when looking at cumulative
execution time. Liam was correct in stating that if you can perform
your operations as array vectors that that is the best way to go by far.

Regards,

Bill B.

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"They don't think it be like it is, but it do."

Oscar Gamble, NY Yankees

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