
Subject: Re: Fast matrix filling in IDL
Posted by [davidf](#) on Mon, 14 Dec 1998 08:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

Kevin Ivory (Kevin@Ivory.de) writes:

```
> Wow, this is fun. Linux is infinitely faster on matrix and rebin, but
> *real* slow on loops:
>
> IDL> Print, !Version
> { x86 linux unix 5.2 Oct 30 1998}
> IDL> test
> Time for Loop:      1.0000000
> Time for Matrix Operations:  0.0000000
> Time for Rebin Operations:  0.0000000
>
> ??? Am I missing something?
```

You must have some hot machine, Kevin. Add more zeros!

```
Print, systime(1) - time, Format='(F20.18)'
```

Cheers,

David

--

David Fanning, Ph.D.
Fanning Software Consulting
Phone: 970-221-0438 E-Mail: davidf@dfanning.com
Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
Toll-Free IDL Book Orders: 1-888-461-0155
