
Subject: Re: Announcing GDL 0.7, now with PLOT command
Posted by [Karthik](#) on Fri, 05 Mar 2004 19:55:18 GMT
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Hugh,

Thanks for your instructions. I installed several applications on my Debian machine one by one after reading the error messages from the make command. The final place where make stopped was here:

```
gsl_fun.o(.text+0x5c5): In function `lib::invert_fun(EnvT*)':  
: undefined reference to `gsl_matrix_alloc'  
gsl_fun.o(.text+0x5d9): In function `lib::invert_fun(EnvT*)':  
: undefined reference to `gsl_matrix_calloc'  
gsl_fun.o(.text+0x5ea): In function `lib::invert_fun(EnvT*)':  
: undefined reference to `gsl_permutation_alloc'  
gsl_fun.o(.text+0x69c): In function `lib::invert_fun(EnvT*)':  
: undefined reference to `gsl_linalg_LU_decomp'  
gsl_fun.o(.text+0x6a4): In function `lib::invert_fun(EnvT*)':  
: undefined reference to `gsl_linalg_LU_Lndet'  
.  
.  
.  
gsl_fun.o(.text+0xd84): In function `lib::invert_fun(EnvT*)':  
: undefined reference to `gsl_linalg_complex_LU_invert'  
collect2: ld returned 1 exit status  
make[3]: *** [gdl] Error 1  
make[3]: Leaving directory `/home/karthik/gdl-0.7/gdl'
```

Any suggestions?

Karthik.
