

Build date: Wed May 29 01:06:06 MDT 2019

```
=====
*** /glade/u/home/molina/hysplit/trunk/library/fcsubs
checking for Fortran 77 compiler default output... a.out
checking whether the Fortran 77 compiler works... yes
checking whether we are cross compiling... no
checking for suffix of executables...
checking for suffix of object files... o
checking whether we are using the GNU Fortran 77 compiler... no
checking whether ifort accepts -g... yes
checking how to get verbose linking output from ifort... -v
checking for Fortran 77 libraries... -L/glade/u/apps/opt/intel/2017u1/
compilers_and_libraries/linux/lib/intel64_lin -L/glade/u/apps/ch/os/usr/lib64 -L/glade/u/
apps/ch/os/lib64 -L/glade/u/apps/ch/os/usr/lib -L/glade/u/apps/ch/opt/netcdf/4.6.1/intel/
17.0.1/lib -L/glade/u/apps/ch/os/lib -lnetcdff -lnetcdf -lhdf5hl_fortran -lhdf5_hl -
lhdf5_fortran -lhdf5 -lsz -lz -lm -ldl -lrt -ldl" -L/glade/u/apps/ch/opt/mpt/2.19/opt/hpe/hpc/
mpt/mpt-2.19/lib -L/gpfs/u/apps/opt/intel/2017u1/compilers_and_libraries_2017.1.132/
linux/compiler/lib/intel64_lin -L/usr/lib64/gcc/x86_64-suse-linux/4.8/ -L/usr/lib64/gcc/
x86_64-suse-linux/4.8/../../../../lib64 -L/usr/lib64/gcc/x86_64-suse-linux/4.8/../../../../lib64/
-L/lib/../../lib64 -L/lib/../../lib64/ -L/usr/lib/../../lib64 -L/usr/lib/../../lib64/ -L/glade/u/apps/ch/opt/mpt/
2.19/opt/hpe/hpc/mpt/mpt-2.19/lib/ -L/usr/lib64/gcc/x86_64-suse-linux/4.8/../../../../
x86_64-suse-linux/lib/ -L/usr/lib64/gcc/x86_64-suse-linux/4.8/../../../../ -L/lib64 -L/lib/ -L/usr/
lib64 -L/usr/lib -limf -lifport -lifcoremt -lsvml -lipgo -lirc -lpthread -lgcc_s -lirc_s
checking for gcc... icc
checking whether we are using the GNU C compiler... yes
checking whether icc accepts -g... yes
checking for icc option to accept ANSI C... none needed
checking for dummy main to link with Fortran 77 libraries... unknown
configure: error: linking to Fortran libraries from C fails
make: *** No rule to make target 'install'. Stop.
```