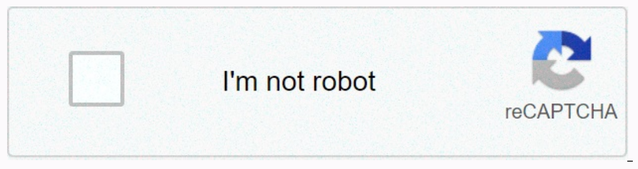

Continue

Fortran undefined reference to main

More about mixing C and Fortran Consider the following code in C and Fortran: #include <stdio.h> invalid external ranvec_(double*, int*); int main() { int n = 5; double and (1); ranvec_(a) &n); printf(a = %f, %f, %f, %f, %f, a(0), and (1), (a)(2), and (1), and (1); return 0; } subroutine ranvec(v, n) integer :: n double precision, dimension(n) :: v call random_seed() call random_number(v) end Giving the obvious commands give problems: % g95 -c ranvec.f90 % gcc main.c ranvec.o ranvec.o(.text+0x58): In function 'ranvec_': : undefined reference to '_g95_random_seed' ranvec.o(.text+0x9d): In function 'ranvec_': : undefined reference to '_g95_random_8' collect2: ld returned 1 exit status % gfortran -c ranvec.f90 % gcc main.c ranvec.o ranvec.o(.text+0x24): In function 'ranvec_': : undefined reference to '_gfortran_random_seed' ranvec.o(.text+0x54): In function 'ranvec_': : undefined reference to '_gfortran_arandom_r8' collect2: ld returned 1 exit status The reason for this meassage is that a libraries containing _g95_random_seed etc. are missing. These routines reside in Fortran libraries and we need to tell the C-compiler (link-phase) to link to the missing library. Here are some examples:% g95 -c ranvec.f90 % gcc main.c ranvec.o -L/chalmers/sw/unsup/g95/lib/gcc-lib/i686-pc-linux-gnu/4.0.3 -lf95% a.out a = 0.253645, 0,486569, 0,287456, 0,373990, 0,778394 % gfortran -c ranvec.f90 % gcc main.c ranvec.o -L. -lgfortran % a=0,126499, 0,082701, 0.330154, 0.401973, 0.248005 For this to work, I had to create a soft link to the shared object under /usr/lib (there are problems with the name of the shared library): %ln-s /usr/lib/libgfortran.so.1 libgfortran.so How do I know which libraries to use? Well, I don't, but it's reasonable to look into standrad directories like /usr/lib, and install directories such as/chalmers/sw/unsup/g95/lib. Find the names of library books containing fortran. Then try to list the content using commands such as ar, nm, objdump (depending on the type of library and operating system) and see if you can find the missing routine. It can work compile with GCC and link to Fortran-compiler. Instead, they can lead to problems with C-libraries. %gcc -c main.c % gfortran main.o ranvec.f90 % gcc -c main.c % g95 main.o ranvec.f90 Do you have problems compiling yambo? Are you using unusual architecture? Problems with configure script? This is where you can look. Presenters: Davide Sangalli, Daniele Varsano, andrea.ferretti, Andrea Marini, Conor Hogan, myrtle gruning forum rules If you have problems compiling Yambo, be sure to list: (1) compiler (reseller and release: e.g. intel 10.1) (2) architecture (e.g. 64-bit IBM SP5) (3) if there are compilation problems in serial/parallel (4) version of Yambo (revision number /major </stdio.h>version) (5) relevant compiler error message koudai Contributions: 6 Joined: Fri Mar 13, 2015 2:15 am Post koudai » Fri Mar 13, 2015 1:19 pm Dear everyone, I would like to use Yambo with PWscf. When I run the $make yambo interface, however, an error message pops up: >>>[Making slatec]<<< make[1]: Enter the directory '/home/koudai/yambo-3.4.1-rev61/lib/slatec' Makefile:52: *** the separator is missing. Stop. make[1]: Leaving the directory '/home/koudai/yambo-3.4.1-rev61/lib/slatec' make: *** [libs] Error 2 How should I avoid this error? Showing page compilation (and past theme (viewtopic.php?f =1&t=854), I made a shell-script file as code: Select allexport MKL_LIB=$MKLROOT/lib/intel64 export CC=icc export CXX=ICPC export FC=ifort export F77=ifort export F90=ifort export PFC=mpif90 export CFLAGS=-O3 export FCFLAGS=-O2 -assume buffered_io,byterecl export FFLAGS= -O2 -assume buffered_io buffered_io,byterecl export FFLAGS_NOOPT= -O0 -assume buffered_io buffered_io,byterecl export FFLAGS_NOOPT= -O0 -assume buffered_io,byterecl export FFLAGS_NOOPT= -assume export UFFLAGS='-assume bscc -O0' ./configure --enable-netcdf-LFS --enable-netcdf-hdf5 --with-netcdf-lib=/usr/local/netcdf-fortran-4 .4.2/lib --with-netcdf-include=/usr/local/netcdf-fortran-4.4.2/include --with-iotk=/home/koudai/espresso-5.1/iotk/ --with-p2y=5.0 The configuration looked successfully completed. My environment is: OS: Ubuntu 14.04 64-bit compiler: Intel Parallel Studio XE 2013 Quantum ESPRESSO 5.1, OpenMPI, NetCDF and HDF5 are installed. Thanks in advance. Koudai Sugimoto Yukawa Institute for Theoretical Physics, University of Kyoto, Japan Koudai Contributions: 6 Joined: Fri Mar 13, 2015 2:15am Post koudai » Sat 14.015 8:30 dear Daniele, Thank you for telling me related post. I checked the post and deleted FCFLAGS. Unfortunately, when I run 'configure', I get the following massage error, and 'configure' stops: check dummy main for linking with Fortran libraries... no check fortran name-mangling system... lowercase letters, underscore, no additional underscore check for external routine (test) naming scheme C... test_ fortran flags need to be adopted by a free-form source... no check fortran 90 modules inclusion flag ... -I configure: testing preprocessor icc-E-ansi check whether precompiler works on source C ... yes, checking if the precompiler is working on the F90 source... no configuration: error: Found problems with the precompile when processing the source F90/C. And if the other flags are removed, the same result as I was posted first pops up. I connected the config.log makefiles generated after running the 'make yambo interface' without removing any flag. Best of all, you do not have the required permissions to view files attached to this Koudai Sugimoto Yukawa Institute for Theoretical Physics, University of Kyoto, Japan Koudai Contributions: 6 Joined: Fri Mar 13, 2015 2:15am Post koudai » Mon Mar 23, 2015 3:29am Dear Myrtle, I tried to run run bez parametrov, ako $ ./configure $ make yambo interfaces Potom som dostal nasledujúce chybové hlásenie >>>[Prepojenie yambo]<<< make[1]: Zadanie adresára '/home/koudai/yambo-3.4.1-rev61/driver' yambo_driver. F driver.o: In function 'main': /home/koudai/yambo-3.4.1-rev61/driver/driver.c:102: multiple definition of 'main' /opt/intel/composer_xe_2013_sp1.2.144/compiler/lib/intel64/for_main.o:/export/users/nbtester/efi2linux_nightly/branch-14_0/20140121_010000/libdev/frtl/src/libfor/for_main.c:(.text+0x0): first defined here /opt/intel/composer_xe_2013_sp1.2.144/compiler/lib/intel64/for_main.o: In function 'main': /export/users/nbtester/efi2linux_nightly/branch-14_0/20140121_010000/libdev/frtl/src/libfor/for_main.c:(.text+0x42): undefined reference to 'MAIN__' /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(ctrtri.o): In function 'ctrtri_': ctrtri.f:(.text+0x155): undefined reference to '_gfortran_concat_string' /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(cgesvd.o): In function 'cgesvd_': cgesvd.f:(.text+0x7b): undefined reference to '_gfortran_concat_string' /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(cunmbr.o): In function 'cunmbr_': cunmbr.f:(.text+0x385): undefined reference to '_gfortran_concat_string' cunmbr.f:(.text+0x5c2): undefined reference to '_gfortran_concat_string' cunmbr.f:(.text+0x769): undefined reference to '_gfortran_concat_string' /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(cunmbr.o):cunmbr.f:(.text+0x7c9): more undefined references to '_gfortran_concat_string' follow /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(slamch.o): In function 'slamc2_': slamch.f:(.text+0x61e): undefined reference to '_gfortran_st_write' slamch.f:(.text+0x637): undefined reference to '_gfortran_transfer_integer_write' slamch.f:(.text+0x646): undefined reference to '_gfortran_st_write_done' /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(ilaenv.o): In function 'ilaenv_': ilaenv.f:(.text+0x50): undefined reference to '_gfortran_compare_string' ilaenv.f:(.text+0x93): undefined reference to '_gfortran_compare_string' ilaenv.f:(.text+0xb2): undefined reference to '_gfortran_compare_string' ilaenv.f:(.text+0xd1) : nedefinovaný odkaz na _gfortran_compare_string ilaenv.f:(.text+0xec): nedefinovaný odkaz na _gfortran_compare_string /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(ilaenv.o):ilaenv.f:(.text+0x107): ďalšie nedefinované odkazy na _gfortran_compare_string nasledujú /home/koudai/yambo-3.4.1-rev61/lib/liblapack.a(chseqr.o): Vo funkcii chseqr_: chseqr.f:(.. text +0x8ad): nedefinovaný odkaz na _gfortran_concat_string chseqr.f:(.text+0x91f): nedefinovaný odkaz na _gfortran_concat_string /home/koudai/yambo-3.4.1-rev61/lib/libblas.a(xerbla.o): Vo funkcii xerbla_: xerbla.f:(.text+0x68): nedefinovaný odkaz na _gfortran_st_write xerbla.f:(.text+0x86): nedefinovaný odkaz na _gfortran_transfer_character_write xerbla.f:(.text+0xa4): reference to _gfortran_transfer_integer_write xerbla.f:(.text+0xb3): undefined reference to _gfortran_st_write_done xerbla.f:(.text+0xc2): undefined reference to _gfortran_stop_string /home/koudai/yambo-3.4.1-rev61/lib/libslatec .a(pvalu o): in pvalue_: pvalue.f:(.text+0x9d1): undefined reference to _gfortran_st_write pvalue.f:(.text+0x9eb): undefined reference to _gfortran_transfer_integer_write pvalue.f:(.text+0x9f8): undefined _gfortran_st_write_done _gfortran_transfer_integer_write reference pvalue.f:(.text+0xa68): undefined reference to _gfortran_st_write pvalue.f:(.text+0xa82): undefined reference to _gfortran_transfer_integer_write.f:(.text+0xa8f): undefined reference to _gfortran_st_write_done pvalue.f:f:(()(.text+0xab4): undefined reference to _gfortran_concat_string pvalue.f:(.text+0xadf): undefined reference to _gfortran_concat_string pvalue.f:(.text+0xb07): undefined reference to _gfortran_concat_string pvalue.f:(.text+0xb32) : undefined reference to _gfortran_concat_string /home/koudai/yambo-3.4.1-rev61/lib/libslatec.a(xermsg.o): In xermsg_: xermsg.f:(.text+0x47b): undefined reference to _gfortran_st_write xermsg.f:(.text+0 x490): undefined reference to _gfortran_transfer_integer_write xermsg.f:(.text+0x49d): undefined reference to _gfortran_st_write_done xermsg.f:(.text+0x4aa): undefined reference to _gfortran_string_len_trim xermsg.f:(.text+0x4c3): undefined reference to _gfortran_string_len_trim xermsg.f:(.text+0x4dc): undefined reference to _gfortran_string_len_trim xermsg.f:(.text+0x4f5): undefined reference to _gfortran_string_len_trim xermsg.f:(.text+0x50e): undefined reference to _gfortran_string_len_trim /home/koudai/yambo-3.4 .1-rev61/lib/libslatec.a(xermsg.o):xermsg.f:(.text+0x527): other undefined references to _gfortran_string_len_trim follow /home/koudai/yambo-3.4.1-rev61/lib/libslatec.a(xermsg.o): In xermsg_ : xermsg.f:(.text+0x583): undefined reference to _gfortran_concat_string /home/koudai/yambo-3.4.1-rev61/lib/libslatec.a(xerhlt.o): In xerhlt_: xerhlt.f:(.text+0x9): undefined reference to xerhlt_: xerhlt.f:(.text+0x9): undefined reference to xerhlt_ _gfortran_stop_string /home/koudai/yambo-3.4.1-rev61/lib/libslatec.a(xerprn.o): in xerprn_: xerprn.f:(.text+0x117): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x17c): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x17c): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x17c): undefined reference to _gfortran_string_index _gfortran_string_len_trim xerprn.f:(.text+0x17c): undefined reference to _gfortran_string_len_trim xerprn .f:(.text+0x17c): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x17c): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x17c): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x17c) : undefined reference _gfortran_string_len_trim xerprn.f:(.text xerprn.f:(.text+0x1d1): undefined _gfortran_string_len_trim undefined reference to _gfortran_st_write xerprn.f:(.text+0x2a8): undefined reference to _gfortran_transfer_character_write xerprn.f:(.text+0 x2b0): undefined reference to _gfortran_st_write_done xerprn.f:(.. text+0x329): undefined reference to _gfortran_string_len_trim xerprn.f:(.text+0x4bc): undefined reference to _gfortran_st_write xerprn.f:(.text+0x4ca): undefined reference to _gfortran_transfer_character_write _gfortran_transfer_character_write undefined reference to _gfortran_st_write_done /home/koudai/yambo-3.4.1-rev61/lib/libslatec.a(xersve.o): In xersve_: xersve.f:(.text+0xf1): undefined reference to _gfortran_compare_string xersve.f:(.text+1): undefined reference to _gfortran_compare_string xersve.f:(.text+10 x10c): undefined reference to _gfortran_compare_string xersve.f:(.text+0x127): undefined reference to _gfortran_compare_string xersve.f:(.text+0x376): undefined reference to _gfortran_st_write xersve.f:(.text+0x380): undefined _gfortran_st_write reference _gfortran_st_write_done xersve.f:(.text+0x3f3): undefined reference to _gfortran_st_write xersve.f:(.text+0x409): undefined reference to _gfortran_transfer_character_write xersve.f:(.text+0x41f): undefined reference to _gfortran_transfer_character_write xersve.f:((((((()()()()()()()()X text +0x435): undefined reference to _gfortran_transfer_character_write xersve.f:(.text+0x44b): undefined reference to _gfortran_transfer_integer_write xersve.f:(.text+0x461): undefined reference to _gfortran_transfer_integer_write xersve.f:(.text+0x47b) : undefined reference to _gfortran_transfer_integer_write xersve.f:(.text+0x485): undefined reference to _gfortran_st_write_done xersve.f:(.text+0x4db): undefined reference to _gfortran_st_write xersve.f:(.text+0x 4e5): undefined reference to _gfortran_st_write_done xersve.f:(.text+0x560): undefined reference to _gfortran_st_write xersve.f:(.text+0x574): undefined reference to _gfortran_transfer_integer_write xersve.f:(text+0x57e): undefined reference to _gfortran_st_write_done /home/koudai/yambo-3 .4-1-rev61/lib/libslatec.a(i1mach.o): In i1mach_: i1mach.f:(.text+0x49): undefined reference to _gfortran_st_write i1mach.f:(.text+0x51): undefined reference to _gfortran_st_write_done i1mach.f:(.text+0x5a): undefined reference to _gfortran_stop_string, order[1]: *** [yambo] Error 1 make[1]: Leaving the directory '/home/koudai/yambo-3.4.1-rev61/driver' make: *** [yambo] Error 2 And when I added CPP = 'gcc -E' , I received another error message: >>>[Creation Modules] <<< make[1]: Enter the directory '/home/koudai/yambo-3.4.1-rev61/src/modules' mod_pars. F mod_units. F mod_stderr. F mod_parallel. F mod_wrapper. F mod_fields. F mod_collision. F mod_drivers. F mod_FFT. F mod_timing. F mod_logo mod_com. F mod_memory. F mod_R_lattice. F mod_matrix_operate. F mod_D_lattice. F mod_frequency. F mod_vec_operate. F mod_electrons. F mod_wave_func. F mod_interfaces. F mod_interpolate. F mod_X.F mod_functions. F mod_zeros. F mod_pseudo. F mod_BS. F mod_QP. F mod_TDDFT. F mod_ACFDT. F mod_wf_distribute. F mod_IO. F mod_fragments. F mod_xc_functionals.f90(29): error #7013: This module file was not generated by any edition of this compiler. [XC_F90_LIB_M] xc_f90_lib_m -----^ mod_xc_functionals.f90(36): Error #6683: The type type parameter must be a time compilation constant. [SP] real(SP), public, assignable:: magn(:,:) ------^ mod_xc_functionals.f90(37): #6683: Type type parameter must be Constant. [SP] real(SP), public, assignable:: V_xc(:,:) ------^ mod_xc_functionals.f90(38): Error #6683: The type type parameter must be a constant compilation time. [SP] real(SP), public, assignable:: E_xc(:) ------^ mod_xc_functionals.f90(39): error #6683: Type type parameter must be a compilation time constant. [SP] real(SP), public, assignable:: F_xc(:) ------^ mod_xc_functionals.f90(47): Error #8237: The length of a character in a component statement must be either a colon, an initialization expression, or a specification expression. [NAME] character(lchlen) :: name ----------^ mod_xc_functionals.f90(48): #6457: This derived type name has not been declared. [XC_F90_POINTER_T] type(xc_f90_pointer_t) :: conf --------^ mod_xc_functionals.f90(49): error #6457: This derived type name has not been declared. [XC_F90_POINTER_T] type(xc_f90_pointer_t) :: info --------^ mod_xc_functionals.f90(82): error #7013: This module file was not generated by any edition of this compiler. [XC_F90_TYPES_M] xc_f90_types_m ---------^ mod_xc_functionals.f90(89): #6457: This derived type name has not been declared. [XC_F90_POINTER_T] type(xc_f90_pointer_t) :: p,info ----------^ mod_xc_functionals.f90(28): #6580: The name in the list only does not exist. [SP] use pars, ONLY:SP,lchlen ----------^ mod_xc_functionals.f90(47): Error #6404: This name does not have a type and must have an explicit type. [LCHLEN] character(lchlen) :: name ------------^ mod_xc_functionals.f90(28): #6580: The name in the list only does not exist. [LCHLEN] use pars, ONLY:SP, lchlen ----------^ mod_xc_functionals.f90(94): Error #6404: This name does not have a type and must have an explicit type. [P] call xc_f90_func_init(p,info,f(ixc)%id,nsp) ----------------------------^ mod_xc_functionals.f90(94): Error #6404: This name does not have a type and must have an explicit type. [INFO] call xc_f90_func_init(p,info,f(ixc)%id,nsp) ----------------------------^ mod_xc_functionals.f90(96): Error #6404: This name does not have a type and must have an explicit type. [XC_F90_INFO_FAMILY] f(ixc)%family=xc_f90_info_family(info) --------------------^ mod_xc_functionals.f90(97): Error #6404: This name does not have a type and must have an explicit type. [XC_F90_INFO_KIND] f(ixc)%kind=xc_f90_info_kind(info) -------------------^ mod_xc_functionals.f90(100): error #6404: This name does not have a type and must have an explicit type. [XC_F90_INFO_FLAGS] f(ixc)%flags=xc_f90_info_flags(info) -------------------^ mod_xc_functionals.f90(101): Error #6460: This is not the field name that is defined in the includeable structure. [CONF] f(ixc)%conf=p -------------^ mod_xc_functionals.f90(102): Error #6460: This is not the field name that is defined in the included structure. [INFO] f(ixc)%info=info -------------^ mod_xc_functionals.f90(83): error #6580: Name only-list does not exist. [XC_F90_FUNC_INIT] xc_f90_lib_m, ONLY:xc_f90_func_init,xc_f90_info_family,& ----------------------------^ mod_xc_functionals.f90(83): #6580: The name in the list only does not exist. [XC_F90_INFO_FAMILY] xc_f90_lib_m, ONLY:xc_f90_func_init,xc_f90_info_family,& --^ mod_xc_functionals.f90(84): #6580: The name in the list only does not exist. [XC_F90_INFO_KIND] xc_f90_info_kind,xc_f90_info_flags ----------^ mod_xc_functionals.f90(84): #6580: Name only does not exist in the list. [XC_F90_INFO_FLAGS] xc_f90_info_kind,xc_f90_info_flags -------------------------^ mod_xc_functionals.f90(115): #6404: This name does not have a type and must have an explicit type. [XC_UNPOLARIZED] call xc_setup_fnctl(f,functional,XC_UNPOLARIZED) ----------------------------------^ compilation interrupted for mod_xc_functionals.f90 (code 1) to [1]: *** [mod_xc_functionals.] o] Error 1 do[1]: Leaving the directory '/home/koudai/yambo-3.4.1-rev61/src/modules' make: *** [yambo] Error 2 Do you have any idea? Best of all, you don't have the required permissions to view the files attached to this post. Koudai Sugimoto Yukawa Institute for Theoretical Physics, Kyoto University, Japan koudai Contributions: 6 United: Fri Mar 13, 2015 2:15am Post koudai » Tue Mar 24, 2015 8:06am Dear Daniele, I forgot to 'make clean_all' in my first compilation. Error messages are the same regardless of the presence of CPP='gcc-E'. I tried to add LDFLAGS =-nofor_main as $export CPP='gcc-E' $export LDFLAGS=-nofor_main$./configure resulting in gcc check... gcc check if compiler C works... no configure: error: in '/home/koudai/yambo-3.4.1-rev61': configure: error: C compiler can't create executables See 'config.log' for more information I connected config.log. Best of all, Koudai You do not have the required permissions to view the files attached to this post. Koudai Sugimoto Yukawa Institute for Theoretical Physics, Kyoto University, Japan koudai Posts: 6 Joined: Fri Mar 13, 2015 2:15am Post by koudai » Tue Mar 24, 2015 12:48pm Dear Daniele, Thank you for continuing to respond to my unpleasant problems. I added the -E option in ICC and GCC. When I used intel compilers or GNU compilers, I received an error message as in my first post (viewtopic.php?f=1&t=980). The latest shell-script file for intel compilers is code: Select allexport MKL_LIB =$MKLROOT/lib/intel64 export CC=icc export CXX=icpc export CPP='icc-E' export FC=i fort export F77 =ifort export F90=ifort export PFC=mpif90 export LDFLAGS=-nofor_main ./configure --enable-netcdf-LFS --enable-netcdf-hdf5 --with-netcdf-lib=/usr/local/netcdf-fortran-4.4.2/lib --with-netcdf-include=/usr/local/netcdf-fortran-4.4.2/include --with-iotk=/home/koudai/espresso-5.1/iotk/ --with-p2y=5.0 Best, Koudai You do not have the required permissions to view files to this post. Post. Sugimoto Yukawa Institute of Theoretical Physics, Kyoto University, Japan andrea.ferretti Contributions: 140 Joined: Fri Jan 31, 2014 11:13am Post andrea.ferretti » Wed Mar 25, 2015 12:24 Dear Koudai, I tried to reproduce my error (using the same version of yambo) and really got a similar error (while on newer versions yambo error is not there)... all variables you set in the last report are similar to mine. A deeper look shows that in my case the error running FCFLAGS is left weaned (which leads to the configuration of the default settings). If instead I set FCFLAGS =-O3 (shutdown to configure default) it is configured correctly. my configuration script reads: ./configure \ FC=ifort \ CC=icc \ F77=ifort \ F90=ifort \ CPP=icc -E \ CPPFLAGS=-ansi \ FCFLAGS=-O3 \ LDFLAGS =-nofor_main <1> <0> \ --with-blas=-lmkl_intel_lp64 -lmkl_sequential -lmkl_core \ --with-lapack=-lmkl_intel_lp64 -lmkl_sequential -lmkl_core \ --with-p2y \ --with-iotk=/home/ferretti/espresso-5.0.2/S3DE/iotk \ --with-netcdf-lib=/opt/netcdf/3.6.3-intel/lib \ --with-netcdf-include =/opt/netcdf/3.6.3-intel/include \ --with-netcdf-link=-lnetcdf \ --enable-msgs-comps yet when I try to compile I get an error from preprocessing libxc. In order to fix this I had to edit the file config/libxc.m4 and change the line: ./configure FC =$F 90 CC=$CC --prefix=$PWD/.. /.. / >&/dev/null s ./configure FC=$F 90 CC=$CC FCCPP=cpp -E -P -ansi --prefix=$PWD/.. /.. / >&/dev/null after this you need to run: autoconf config/configure.ac > configure and then do a clean_all and reconfigure using the script above ... after this configuration / compilation went ok in my case ... it is quite complex (and maybe there are simpler solutions), but at least it works.. I think the origin of the complication is that the configuration script distributed with yambo 3.4.1 is still out of sync with newer versions of compilers etc... Soon (a few weeks) will be a new edition of yambo, where all these issues are already resolved hope that it will help Andrea Andrea Ferretti, PhD CNR-NANO-S3 and MaX Center via Campi 213/A, 41125, Modena, Italy Tel: +39 059 2055322; Skype: andrea_ferretti URL:

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