I have been trying to follow the PandaRoot installation guide and have a problem regarding the installation of the external packages of PandaRoot. I followed the instruction as per the webpage https://panda-wiki.gsi.de/foswiki/bin/view/Computing/PandaRootInstallGit ?validation_key=%253fc115c8c81fb2e2a7188fe38a913bbbfc. I attach the screenshot of the error message at the end of the faulty installation. Please help if anyone has any suggestion.

File Attachments
1) Screenshot from 2015-10-30 01:18:02.png, downloaded 866 times

```
debdeep@debdeep-HP-630-Notebook-PC: ~/Desktop/fairsoft_mar15

-- The Fortran compiler identification is GNU
-- Check for working Fortran compiler: /usr/bin/gfortran
-- Check for working Fortran compiler: /usr/bin/gfortran  -- works
-- Detecting Fortran compiler ABI info
-- Detecting Fortran compiler ABI info - done
-- Checking whether /usr/bin/gfortran supports Fortran 90
-- Checking whether /usr/bin/gfortran supports Fortran 90 -- yes
-- Configuring done
-- Generating done
-- Build files have been written to: /home/debdeep/Desktop/fairsoft_mar15/g
Scanning dependencies of target Pythia6
[ 25%] Building Fortran object CMakeFiles/Pythia6.dir/pythia6416.f.o
[ 50%] Building Fortran object CMakeFiles/Pythia6.dir/tpythia6_called_from_
[ 75%] Building C object CMakeFiles/Pythia6.dir/pythia6_common_address.c.o
[100%] Building C object CMakeFiles/Pythia6.dir/main.c.o
Linking Fortran shared library libPythia6.so
[100%] Built target Pythia6
Install the project...
-- Install configuration: ""
-- Installing: /home/debdeep/Desktop/fairsoft_mar15/lib/libPythia6.so
**** Checking libraries in /home/debdeep/Desktop/fairsoft_mar15/lib ****
*** Pythia6 compiled successfully ***
*** Downloading hepmc sources ***
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Cur
                                 Dload  Upload   Total   Spent    Left  Spe
 70 4504k   70 3190k    0     0   5991      0  0:12:49  0:09:05  0:03:44
curl: (56) Recv failure: Connection reset by peer
*** Unpacking HepMC-2.06.09.tar.gz ..............

gzip: stdin: unexpected end of file
tar: Unexpected EOF in archive
tar: Unexpected EOF in archive
tar: Error is not recoverable: exiting now
*** Compiling hepmc ...............
CMake Error: The source directory "/home/debdeep/Desktop/fairsoft_mar15/gen
Specify --help for usage, or press the help button on the CMake GUI.
make: *** No rule to make target `install'.  Stop.
*** ERROR: hepmc could not be created.
**** Checking libraries in /home/debdeep/Desktop/fairsoft_mar15/lib ****
*** End installation of external packages with Errors***
debdeep@debdeep-HP-630-Notebook-PC:~/Desktop/fairsoft_mar15$
```