

Shape Interrogation for CAD/CAM

We provide geometric modeling libraries and programs in C/C++ to implement some of the key algorithms described in the hyper-book.

These codes were tested on the 32-bit Linux boxes with GNU's C/C++ (gcc/g++) and FORTRAN (g77) compilers.

Please read [Software License, Terms and Conditions](#) before you install this software.

Building libraries and executables

bin/	symbolic links to the executables
include/	header files
lib/	libraries
src/	source codes (and executables)

Before making libraries and executables, open the "Makefile" in this directory and define directories for your:

- (1) ROOT
- (2) BIN
- (3) HOME

→ **Note:** *HOME should be the directory path to "this" directory.*

Next, do:

prompt> make remake

prompt> make