

Instructions:

The algorithm was implemented in C++ and compiled under Microsoft Windows 2000, using the Cygwin / GNU g++ compiler using -O3 optimization level.
The computer that the tests were run on has and Intel Xeon 3.06 GHz CPU with 1GB of RAM.

The program can be compiled and run using the included Makefile.

To run the program, put this folder in a place that you can navigate to through Cygwin.
Run Cygwin.
Navigate to the folder (rds17o2).
Type make.

This will compile the program and run all of the benchmark examples.