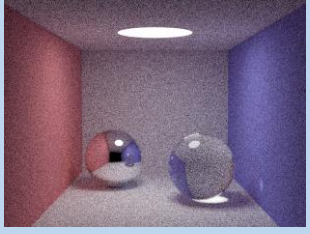
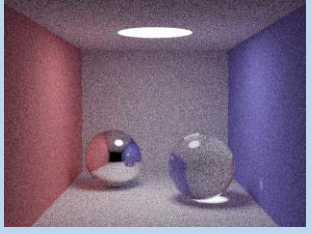
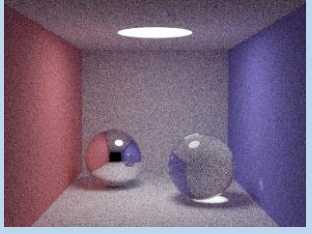


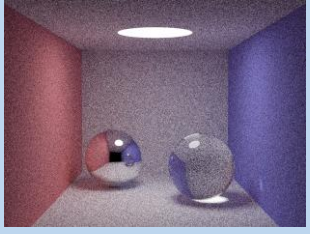
C
MSVC++ 14.0
00h 02m 14,68s



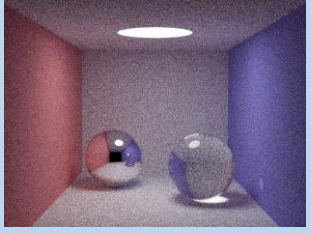
C++
MSVC++ 14.0
00h 01m 41,18s



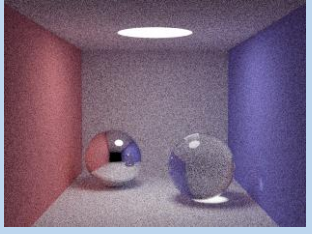
C#
CLR 19.00
00h 04m 13,24s



Erlang
ERTS/BEAM 8.0
00h 59m 45,30s



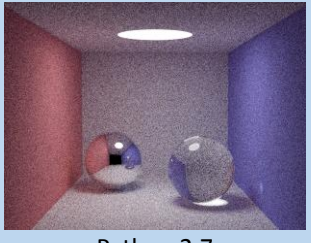
Java
JVM 1.8
00h 01m 47,89s



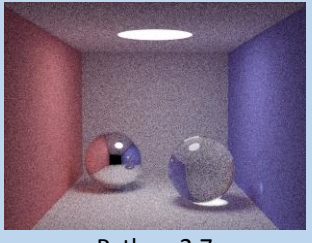
J#
CLR 14.00
00h 06m 14,62s

Out of global stack

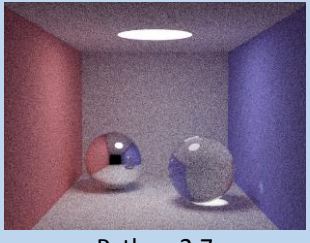
Prolog
SWI-Prolog 7.2.3
/



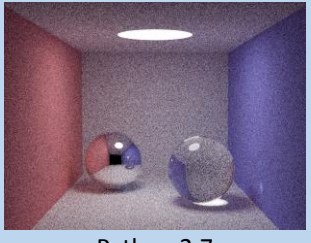
Python 2.7
CPython (Anaconda 4.1.12)
08h 24m 40,88s



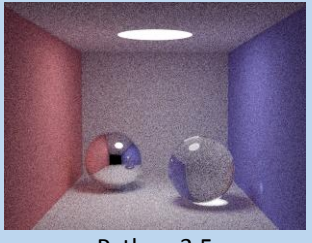
Python 2.7
CPython (Canopy 1.5.2)
08h 35m 03,19s



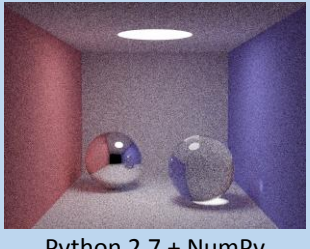
Python 2.7
IronPython 2.7.6
06h 32m 11,48s



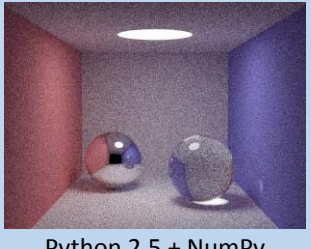
Python 2.7
PyPy 5.6.0
00h 20m 47,33s



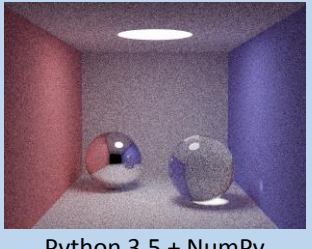
Python 3.5
CPython (Anaconda 4.1.12)
09h 37m 05,13s



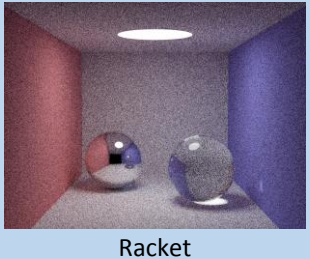
Python 2.7 + NumPy
CPython (Anaconda 4.1.12)
09h 58m 25,18s



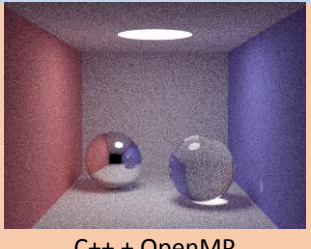
Python 2.5 + NumPy
CPython (Canopy 1.5.2)
10h 43m 04,10s



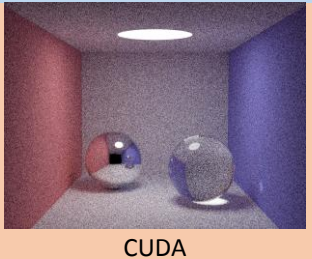
Python 3.5 + NumPy
CPython (Anaconda 4.1.12)
10h 20m 46,47s



Racket
DrRacket 6.6
00h 49m 39,43s



C++ + OpenMP
MSVC++ 14.0
00h 00m 30,68s



CUDA
MSVC++ 14.0/NVCC 8.0
00h 00m 08,60s

single process/single thread
multi process/multi thread

Resolution: 1024x768
Samples per pixel: 64
Ray depth: stochastic via RR