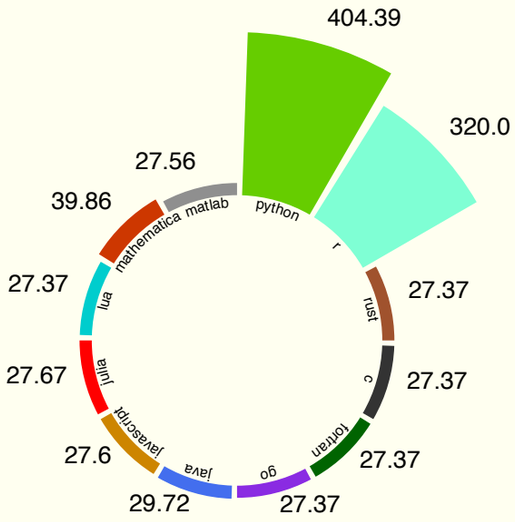
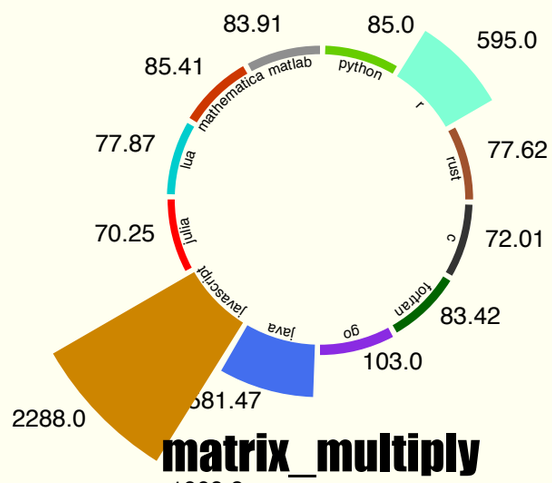
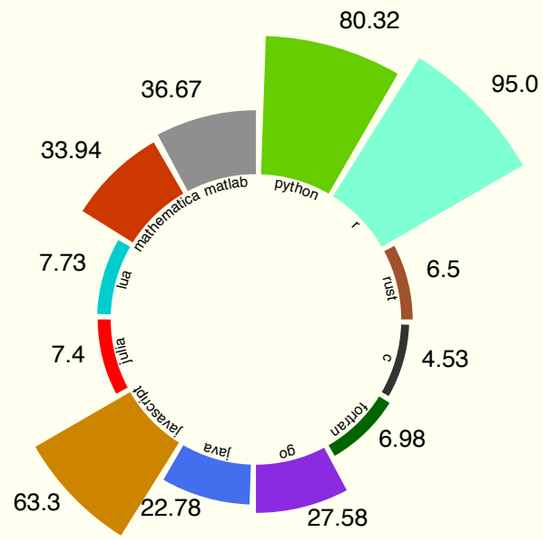
Julia benchmarks: who is the slowest?



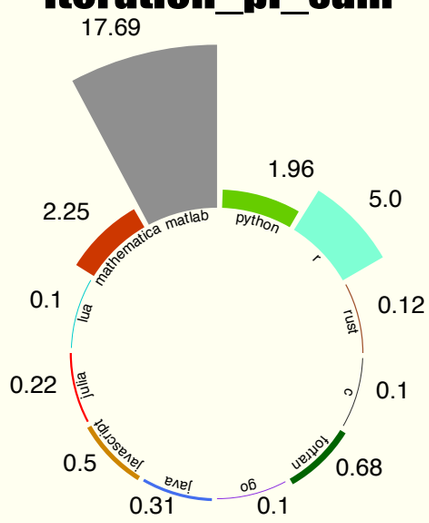
iteration_pi_sum



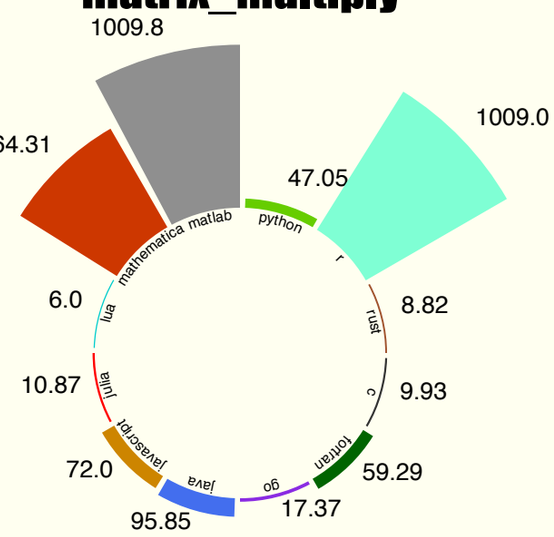
matrix_multiply



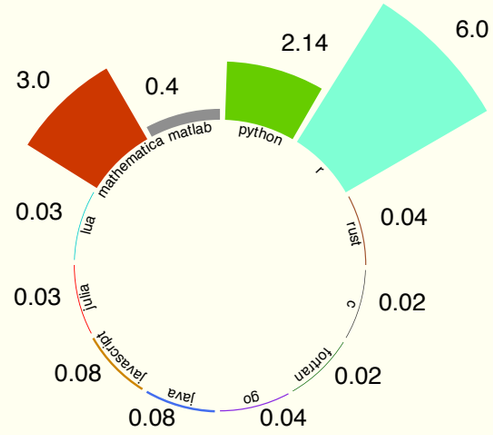
matrix_statistics



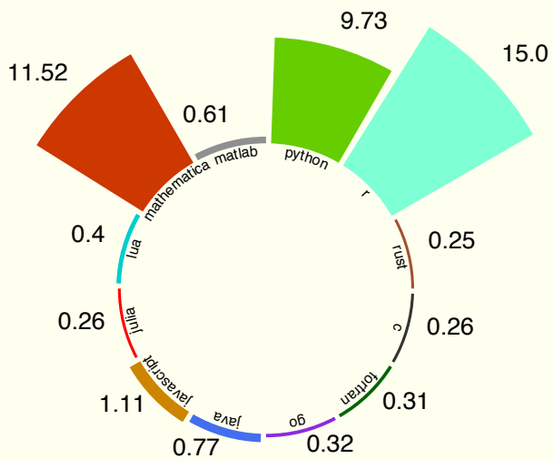
parse_integers



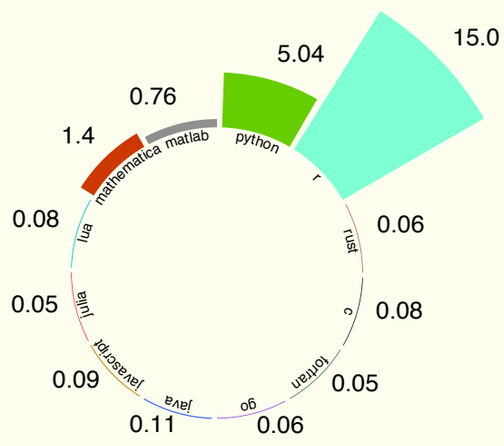
print_to_file



recursion_fibonacci



recursion_quicksort



userfunc_mandelbrot

plotted Mon, 20 Aug 2018 10:31 Bigger areas mean slower. Humans are bad at comparing areas. Benchmarks are at https://julialang.org/benchmarks
Terms and conditions apply. Objects may appear smaller than they actually are. The value of investments may go up as well as down.