

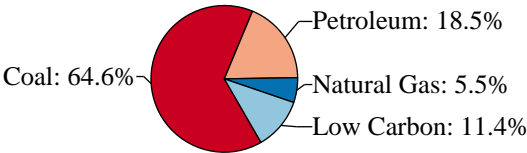
Energy Usage Report

Energy usage and carbon emissions for the function recursive_fib with the input 40.

Energy Usage Readings

Average baseline wattage: 200.85 watts
Average total wattage: 215.18 watts
Average process wattage: 14.33 watts
Process duration: 0:00:18

Energy Mix Data



Location: China

Total kilowatt hours used:	9.05e-05 kWh
Effective emissions:	7.56e-05 kg CO ₂

Assumed Carbon Equivalencies

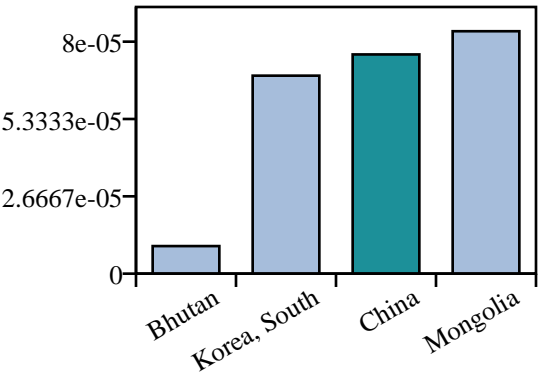
Coal: 996 kg CO₂/MWh
Petroleum: 817 kg CO₂/MWh
Natural gas: 744 kg CO₂/MWh
Low carbon: 0 kg CO₂/MWh

CO₂ Emissions Equivalents

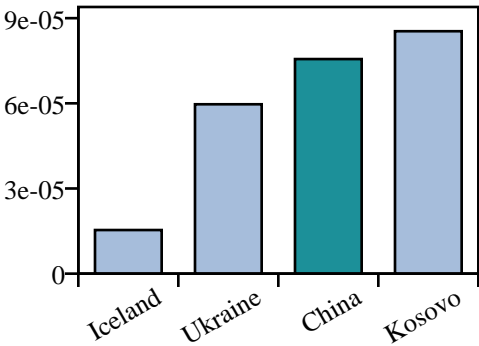
Miles driven: 3.09e-11 miles
Min. of 32-in. LCD TV: 4.68e-02 minutes
% of CO₂ per US house/day: 2.49e-11%

Emission Comparison

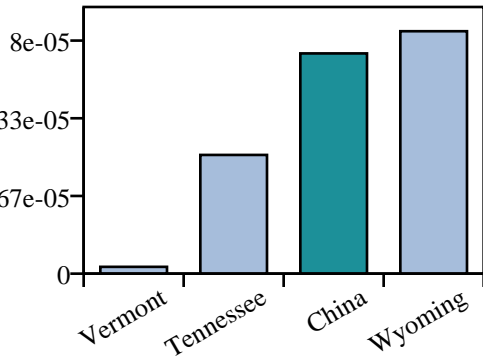
Kilograms of CO₂ emissions for the function if the computation had been performed elsewhere



Global (excluding Europe and US)



Europe



United States