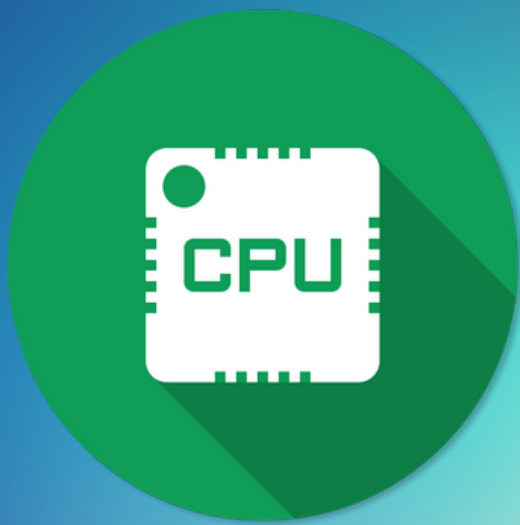


Moor's wall

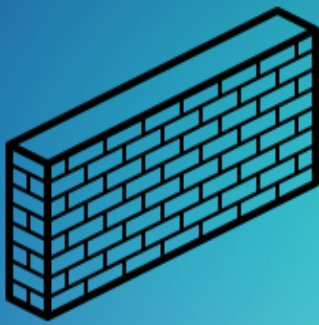


TRANSISTOR LENGTH
IS GETTING TOO
SMALL

PROCESSORS
POWER



EACH YEAR



2021

10 NANOMETERS

2028

5 NANOMETERS

QUANTUM
COMPUTING



REDESIGNING
PROCESSOR'S
ARCHITECTURE



EXPERIMENTAL
EXPENSIVE



NOT PROFITABLE