

Supercomputers vs. quantum computers

	Supercomputers	Quantum Computers
PROCESSING UNIT	Thousands or millions of classical processors (bits)	Quantum bits (qubits)
INFORMATION PROCESSING	Uses binary bits (0s and 1s), processed sequentially or in parallel	Uses quantum principles like superposition and entanglement
COMPUTATIONAL POWER	High-speed parallel processing of massive data sets	Exponentially faster for specific problems like cryptography and optimization
APPLICATION FOCUS	Weather forecasting, molecular simulations, AI, big data processing	Cryptography, optimization problems, quantum simulation
PROBLEM-SOLVING APPROACH	Sequential or parallel processing of tasks	Uses quantum states (multiple possibilities at once)
MATURITY	Fully developed and widely used in many industries	Still in early stages of development with many challenges to overcome
PROBLEM COMPLEXITY	Handles extremely large data sets and complex simulations	Solves problems that classical computers can't, especially those involving quantum mechanics

Applications Of Supercomputers In Engineering Algorithmscomputer Systems And User Experience

Marco Cascella



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remember that the two 94 neutrons \square pp 100 40 each contribute

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