

Fine structure constant

- The fine structure constant, symbolized as α , is a fundamental physical constant that quantifies the strength of the electromagnetic interaction between elementary charged particles
- Its approximate value is $1/137$. This dimensionless constant plays a crucial role in the theory of quantum electrodynamics, influencing the structure of atoms and the properties of chemical bonds
- Its precise value affects various physical phenomena, from the spectrum of hydrogen to the stability of stars

Practical example: Quantum computing

- The fine structure constant, a fundamental constant in physics, plays a critical role in quantum computing
- It helps determine the strength of electromagnetic interactions between charged particles, which are crucial in the manipulation and coherence of qubits in quantum processors
- The stability and performance of quantum computers depend significantly on these atomic-scale interactions, influenced by the fine structure constant
- Understanding and controlling these interactions enable more efficient and scalable quantum computing systems



N And N Fine Theory Physics

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